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A P P E N D I X





HOUSING NEEDS IN THE METROPOLITAN TORONTO PLANNING AREA

APPENDIX

Paterson Planning and Research Suite 9, 695 Markham Road, Scarborough, Ontario

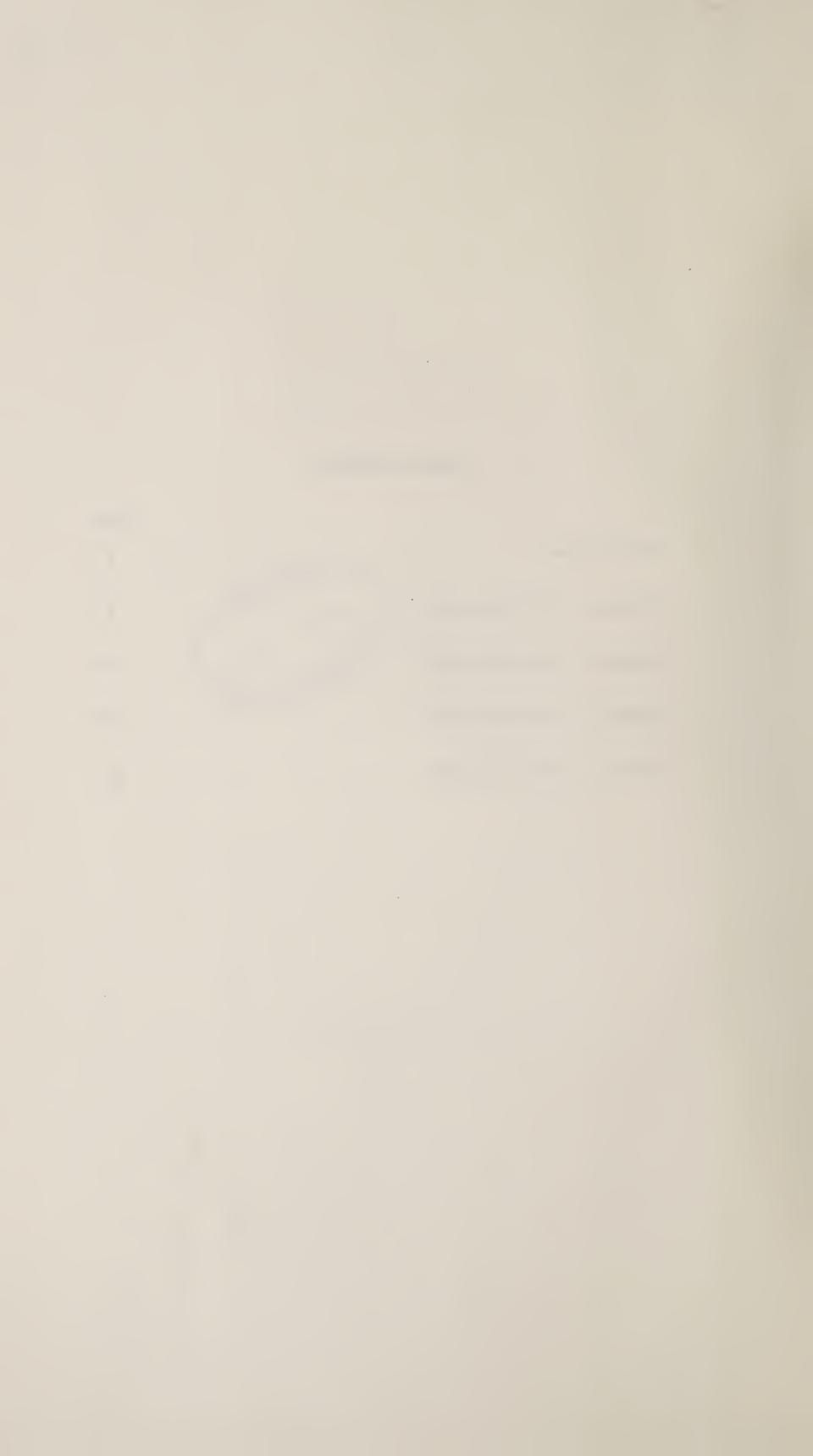
August, 1968





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INTRODUCTION

The purpose of this Appendix is to present the statistical tables that were developed in carrying out the Housing Needs Study, and to give a concise explanation of how they were developed.

As will be seen from the Table of Contents, the tables fall into four main groups according to the four Housing Market Models that were developed; The 1961 Model, the 1966 Model, the 1981 Model, and the 1971 Model.

The sequence of the tables follows generally the order in which they were developed during the course of the Study. The reason for the inverted order of the 1981 and the 1971 tables will become apparent later.

In preparing the text for this Appendix, an attempt has been made to be both concise and comprehensive, so that the reader may understand the Study technique that was used and the assumptions that were made without having to follow each of the thousands of steps that were taken. The Study took over a year to complete, and as the tables show, involved the collection, development and analysis of tens of thousands of statistics. The tabular material actually used in developing the models comprises on the order of 40 thousand individual figures; and the figures used were in turn based on thousands of other statistics and well over a hundred thousand calculations.

No attempt has been made to explain every detail of the Study; rather, a general explanation is given of each important step which it is hoped will prove sufficient without being tedious. As in almost any study which attempts to break some new ground, innumerable snags were encountered which had not been anticipated, and many blind alleys were explored. Again, the details of these have generally been omitted.

Before discussing the tables, some general comments should be made about the study area and the concept of the unit of housing need

employed in the Study.

As set forth in the Terms of Reference, the Study was to cover the Metropolitan Toronto Planning Area, and provide separate need figures for Metropolitan Toronto proper, and the Fringe Area. But the major part of the factual material on which the study is based came from the Census of Canada, and in virtually every case, the cross-tabulations required were available only for the Census Metropolitan Area of Toronto. The Census Metropolitan Area, or CMA, is similar to the Metropolitan Toronto Planning Area, but does not coincide with it. The CMA excludes Toronto Gore Township which is in the Planning Area, and includes the Towns of Oakville (comprising the former Township of Trafalger) and Milton, which are not in the Planning Area.

Because of this somewhat different area covered by practically all the useful source material, the 1961 and 1966 Models were built for the Census Metropolitan Area, and factors were then developed to determine the proportion of CMA housing need in the Metropolitan Toronto Planning Area, and Metropolitan Toronto proper. For the future however, the basic source material was in the form of forecasts prepared especially for the Study, with totals for the Planning Area, and Metropolitan Toronto. Thus it was possible to prepare the 1971 and 1981 Models for the Study Area, avoiding the need for any subsequent adjustment.

Concerning the units of housing need, the family and the non-family individual have been taken throughout the Study as the units requiring shelter, following the Census definitions of family and non-family individual. Each family and non-family individual is therefore assumed to need a "unit of shelter", whether that shelter be self-contained or not.

This means that the accommodation occupied by lodging families and individuals - i.e. the flat or room which in each case comprises their lodging - is added to the accommodation occupied by the owners and

tenants of dwelling units as defined by the Census, to produce a total number of shelter units, each one occupied by a family or a non-family individual, and all of them taken together accommodating all of the families and individuals in the Study Area.

This universe of occupied shelter units is broken into three components for analysis throughout the Study: the owner-occupied shelter units, the tenant-occupied shelter units and the lodger-occupied shelter units. A lodger shelter unit is therefore a part of the dwelling unit of either an owner or a tenant (as defined by the Census), and the part of such a dwelling unit actually used by the owner or tenant family or individual is considered to be an owner shelter unit or tenant shelter unit as the case may be. Thus the total number of occupied shelter units exceeds the number of occupied dwelling units by the number of lodging families and lodging non-family individuals which excist at any given time.

Two other concepts employed throughout the Study should also be mentioned. The first relates to income, for which the concept of total income (again as defined by the Census) has been used. In the case of families, total family income received by all family members is used; in the case of non-family individuals, the total income of each such individual from all sources is used. The other concept is that of shelter cost, for which a gross definition has been used throughout.

In the case of tenant occupied dwellings this definition is equivalent to that of gross rent as defined by the Census, i.e. cash rent plus any additional amount paid for water, electricity, gas and heating fuel.

In the case of lodgings it has been assumed that water, electricity, gas and heat are always included in the lodging rent. In the case of owned dwellings, the gross shelter cost includes mortgage interest and principal payments, property taxes, and the cost of water, electricity, gas and heating fuel.

With regard to owners and tenants who rent out a portion of

their dwelling units to lodgers, the lodging rents they receive were treated as a part of their total incomes, and not deducted from their shelter costs.

Certain other definitions have also been used in the study, but it will be more meaningful to describe these when the tables in which they appear are being discussed.

CHAPTER 1

THE 1961 MODEL

and this determined the year for which the basic housing market model had to be constructed. The concept of the model is essentially simple: multiple cross-tabulation of all the main market variables, i.e. family size, income, shelter cost and shelter quality. The task was therefore to obtain reliable information on each of these variables, and then to cross-tabulate each with all the others.

The cross-tabulations available from the Dominion Bureau of Statistics were restricted generally to two variables however, but with one notable exception: a three-way special tabulation had been Prepared for Central Mortgage and Housing Corporation, showing family size by total income by gross rent for tenant occupied family households in the Toronto CMA in 1961.

To build the 1961 model, it was therefore necessary to develop comparable three-way cross-tabulations for owners and lodgers, and then to incorporate the fourth variable - shelter quality - creating a four-way cross-tabulation for each of the tenant, owner, and lodger groups.

The first step was to develop a cross-tabulation of size by income for the Census Metropolitan Area. While the income distribution of non-family individuals was available for the CMA, the comparable tabulation for families by size and total income was only available by counties or census divisions. Since the Toronto CMA includes parts of four counties - York, Peel, Halton and Ontario - this required an involved set of calculations to combine, with appropriate weighting; the respective family size and income distribution characteristics of each of these county components into an estimate for the CMA. The result is presented in Table A-1.

The next step was to break this family-size-by-income universe down into the respective tenant, owner, and lodger components. The tenant cross-tabulation for families was available from DBS in the three-way cross-tabulation mentioned above. But the income distribution of tenant non-family individuals again required a complex series of deductions from the clues given in other Census tables, and the preparation of an estimate based on these. The resulting distribution of size by income for tenant families and non-family individuals is given in Table A-2.

Table A-3 for owners and lodgers combined, was then obtained by deducting table A-2 from table A-1.

again proved a most difficult task, requiring first the separate deduction from other Census tables of the respective size and income distributions, and then the preparation of an owner and a lodger cross-tabulation matrix relating size to income within the constraints imposed by the deduced totals, and reflecting an estimated difference in skewness between the owners and lodgers. The skewing of the matrices was done separately for the families and non-family individuals in each case, for which significantly different indications had been obtained by deduction; this narrowed the range of possible skewing variation to that possible within the overall owner and lodger matrix. While an element of judgement was involved in the final determination, the degree of possible error is restricted. The results are presented in Tables A-4 and A-5. These complete the cross-tabulations of size by income for 1961.

The next area of concern was shelter costs. Again, in the case of tenant families the shelter cost distribution was already available and cross-tabulated with both size and income in the special tabulation which had been obtained from DBS. Shelter costs for tenant non-family individuals were obtained by deduction from other Census tables. The tenant size by shelter cost tabulation is given in Table A-6. It will

be noted that monthly shelter cost categories are used, whereas annual income categories were used in the preceding set of tables. As each was considered the most easy for the reader to visualize, this use of monthly cost categories and annual income categories has been adhered to throughout the Study. The only difference which will be noted in later tables, is the further breakdown of the \$150 - plus shelter cost category which became necessary with rising costs in the later models.

To obtain reliable distributions of shelter costs for lodgers and owners required several steps. The lodging rents were tackled first. The basic approach used was to obtain a sample survey of 378 asking rents from the classified advertisements of Toronto newspapers published in the months of April, May and June 1961. This sample was then augmented by the results of a sample survey which had been conducted by the Family Service Association, covering larger families for which the classified advertisement sample was felt to be deficient. Further weighted allowances were then made for two other factors: the reduced or free lodging rents which may be established when the lodger or lodging family is related to the household head; and the free lodging ususally provided for domestic servants who live-in. The weighting for these latter components was determined from numerous clues available in other Census tabulations. In each of the above samples, it was possible to obtain an estimated size distribution of the lodging families along with the corresponding lodging rent distribution, producing an overall tabulation of size with shelter cost. This was then expanded to the known lodger universe. The results are given in Table A-7.

For owner costs, the problem was more difficult. The Census provides no information on the amount of mortgage principal and interest payments or property tax payments, and obviously some other source of information had to be found. After the exploration of several alternatives which had to be ruled out because of the limited Study budget, it was determined that special hand tabulations could be obtained from DBS of the required information from two sample surveys of Urban

Family Expenditures which had been undertaken in 1959 and again in 1964. The sample used in each of these surveys had been large enough in the Toronto CMA for DBS to publish the results in the form of a detailed expenditure breakdown. The number of home owners in the samples -95 and 212 respectively - was not as great but was deemed sufficient for the purposes of the study since only the sample information on family size and shelter costs was to be used. Admittedly, the 1959 owner sample was smaller than would have been desired, but in the circumstances no feasible alternative was available; and it was considered unlikely that any possible distortion resulting from the small sample would greatly influence the study findings, since they are concerned with the relationships between family size and shelter cost rather than the absolute figures. In addition, the technique used was to obtain the 1961 owner shelter cost distribution by interpolating the 1959 and 1964 distributions as given by the two DBS samples, so that the larger 1964 sample size would help to compensate for the smaller 1959 sample. The interpolation was done in the light of the overall 1959 to 1964 change in the DBS Consumer Price Index for owned housing. The results are presented in Table A-8. The gaps appearing in this table for certain family size and shelter cost combinations reflect corresponding gaps in the sample material. Because the subsequent use of the tabulations in the model is to determine the numbers paying shelter costs within and beyond their incomes according to a standard scale, such gaps are not likely to seriously distort the Study findings provided the general distribution of costs for a size category is reasonably representative of the market situation: the sample information is considered sufficiently representative for this purpose.

Table A-9 combines the three preceding tables into an overall cross-tabulation of size by shelter cost for all non-family individuals and families in the CMA. Table A9(2) is in effect a sub-total table, giving a comparable picture for the owners and tenants combined, for purposes of comparison with the 1966 model. This completes the size by

cost tabulations for the 1961 model.

The next 24 tables present the three way cross-tabulation of family size by income by shelter cost, for tenants, then lodgers, then owners. Again, the tenant family tabulations were available from the special tabulation which had been obtained from DBS; they are simply reprinted here in a somewhat different tabular layout than the original, in Tables A-10 through A-17

Preparing the lodger and owner tabulations in this series however, proved to be one of the most difficult and time-consuming tasks in the Study. Several possible techniques were tried and discarded until a method was developed involving the cross-multiplication of the percentage distribution of income by the percentage distribution of shelter costs for each size category, to produce a cost-income matrix for that size category. For example, if 5% of family incomes are in the \$1,000 - \$1,999 category, and 7% of family shelter costs are in the \$120 - \$129 a month category, the product of these two %'s \pm $\frac{5 \times 7}{100 \times 100}$ \pm $\frac{35}{10000}$ \pm 0.35%. This % of the total number $\frac{1000}{10000}$

of families would then be taken to give the number of families with incomes between \$1,000 and \$1,999 and also paying shelter costs between \$120 and \$129 a month.

While testing proved this to be a workable technique, concern was felt that it might introduce an element of distortion through the fact that being a "flat" cross tabulation, it would show no skewing in the relationship between income and shelter cost. (A skewed distribution of a single variable is one that is not symmetrical. A skewed matrix of two cross-tabulated variables has higher values in two diagonally opposite quadrants, and correspondingly lower values in the other two quadrants, as compared to a "flat' cross-tabulation as described above).

To determine the importance of this, a series of tests was performed on the tenant three-way cross tabulation which had been obtained from D.B.S. First, a CHl -square test was performed on the rent-income data for 4-person families, with a resulting CHI - square of 4,816.76, indicating that the actual data deviates considerably from the expected values of a "flat" cross tabulation. But in terms of the OHC scale, some of the skewing has the effect of increasing rather than decreasing the number of families paying rents beyond their incomes, so that the net decrease in the proportion paying beyond the OHC scale (as compared to the proportion obtained by applying the OHC scale to the theoretical distribution) would be expected to be more nominal. A second test was therefore carried out to determine if this was so, using the 1961 tenant family data for all sizes combined and applying the OHC scale first to the actual figures and second to the theoretical values obtained by the mechanical method of "flat" cross tabulation. (The method of applying the OHC scale is described on page 12 below). The resulting proportions paying beyond income were found to differ by only 2.6 percentage points, the actual being 40.94%, the theoretical 43.54%; the numbers of families involved were respectively 48.727 and 51,822 out of the total of 119,022. A difference of this order was considered well within a reasonable range of tolerance for a study of this type.

From these tests it was concluded that the major part of the skewing actually encountered is in the size-by-income, and the size-by-shelter-cost tabulations, with only a relatively small amount of residual net skewing evident in the cost-income tabulations for the various size categories. In the light of this, it was concluded that so long as the size-income and size-cost tabulations are properly skewed, the remaining cross-tabulation of cost by income could be carried out according to the above technique without introducing significant distortion into the Study results.

A very large number of calculations was still required to apply the technique however, and at this point in the study it was decided that the use of computer facilities was essential if the Study was to be completed in a reasonable length of time. The computer programme required to apply the above technique was therefore worked out with the help of an experienced programmer, and the thousands of calculations required to produce tables A-18 through A-33 were then carried out on a computer.

The three-way cross tabulation tables A-10 through A-33, therefore provide a comprehensive picture of the family size, income and shelter cost relationships of the Toronto CMA housing market which has never been available before, and which is regarded as essential to any thorough study of housing needs in this area.

The remaining variable of concern to the Study is housing quality; but before attempting to determine this and cross tabulate it with the other variables, it was essential to develop a simplified summary of the complex tabulations which had been developed so far, in order that the size of the final model might be kept within manageable and understandable limits. This was done in two ways, first by summarizing the twelve income categories into three: a low, a middle and a high income range; and second, by reducing the complex cost-income relationships to two categories: shelter cost within income, and shelter cost beyond income.

In determining the income ranges, it was decided that the low-income category should correspond to that served by public housing.

For this purpose, the effective income cut-off point for tenants of Ontario Housing Corporation units in the Metropolitan Toronto Area was determined and applied to the families of three or more persons as of 1966. For the non-family individuals and two-person families the effective upper limit for the low income range was determined in the light of the Guides for Family Budgeting published by the Social Planning Council of Metropolitan Toronto. This gave an upper limit for the whole low-income range as of 1966. It was necessary that the income ranges to be used should be comparable throughout the Study period i.e. from 1961 to 1981, and accordingly the next step was to

express this upper limit of the low income range for 1961 in terms of constant 1966 dollars. Thus, because of the relatively greater buying power of the 1961 dollar, the upper limit of the low-income range in 1961 would be represented by fewer 1966 dollars.

To determine the upper limit of the middle-income range, it was decided that this should be set at a level above which it could be safely assumed that no family or non-family individuals would require any public assistance of any kind in securing adequate housing accommodation within their income. The determination of this line was again made in the light of the data contained in the Guides for Family Budgeting of the Social Planning Council. The resulting limits for the three income ranges in 1961 and 1966 are presented below:

		-	4		Famil	y Size		
	ndividual	s Two	Three	Four	Five	Six	Seven	Eight-Plus
Upper Limit of the Low Income Range		.\$	\$	\$	\$	\$	\$	\$
1961	2496	3328	5214	5214	5214	5214	5214	5214
1966	2700	3600	5640	5640	5640	5640	5640	5640
Upper Limit of the Middle Income Range								
1961	5546	7395	8504	9521	10446	11278	12017	12942
1966	6000	8000	9200	10300	11300	12200	13000	14000

For the determination of the numbers paying shelter costs within and beyond their incomes, a standard of measurement was required. The rent-to-income scale used for determining rents in public housing projects of the Ontario Housing Corporation, presented itself as the most useful standard available. Despite some doubts about the value of this scale for study purposes - doubts which are discussed in the main report of the Study - it was concluded that it should be used, but that the results of applying a different scale should be tested in the 1966 model. It was realized that the question of rent-to-income scales deserves a study unto itself, and it was concluded that the

resources of the present study would not permit the exploration and possible development of one or more new scales based on sound, supporting evidence.

The Ontario Housing Corporation rent-to-income scale was therefore used in the 1961 model to reduce the complex relationships between incomes and shelter costs to two categories, within and beyond income. The OHC scale is set out in the accompanying table.

It should be noted that the rents in this scale relate to serviced accommodation including heat, hot and cold water, stove and refrigerator. The scale is the one currently in use (having been revised early in 1967): it has been applied to all the models in order to give a comparable picture of the within and beyond income categories over time, in terms of a current standard.

It should also be noted that since the scale can be expreseed as a ratio of shelter payments to income, it tends to adjust automatically for inflation or deflation, because the changing value of the dollar over time affects both costs and incomes simultaneously. For this reason, it was deemed appropriate to use the same scale in each of the models. Admittedly however, the subjective burden represented by a given share of income for shelter can change over time, with a change in total real income, or in the relative cost of other items in the budget, or with changing expectations. In fact the D.B.S. Family Expenditure surveys show that the average ratio of shelter cost to income has actually shifted over time as people have in fact changed the proportion of their income that they spend on shelter. Insofar as they get used to such a change and come to accept it, it may be that the burden of the new ratio is felt as neither more nor less onerous than the old. Nevertheless it is not possible to adjust objectively for such subjective changes, and using the same scale throughout the study period was considered the only feasible approach. It is felt that this should not materially affect the main conclusions of the Study.

In applying the scale, the income level which according to the scale could just afford to pay the mid-point of each shelter cost category was determined, and this income level was used to split all the income recipients falling in that shelter cost category into those where the cost was within their incomes, and those where the cost was above or beyond their incomes.

The scale was thus applied, along with the summarization of the twelve income categories into the three income ranges, to produce the series of tables from A-34 through A-58. These tables show family size by income segment, according to whether the cost of shelter is within or beyond income according to the OHC scale. Again, while the application of the income ranges and the rent-to-income scale were worked out and tested for the 1961 tenants on a desk calculator, the larger number of calculations involved required the preparation of computer programmes for subsequent application to the owners and lodgers for 1961, and for

THE O.H.C. SCALE

GRADUATED MONTHLY RENTAL SCALE FOR FULLY SERVICED ACCOMMODATION IN PUBLIC HOUSING PROJECTS

Family Income	Rent \$	4	Family Income	Rent \$	_%	Family Income	Rent \$	
up to 192 196 200	32 33 35	16.7 16.8 17.5	320 324 328	76 77 78	23.8 23.8 23.8	448 452 456	119 120 122	26.6 26.6 26.6
208 212	36 37 39	17.7 17.8 18.4	332 336 340	80 81 82	24.1 24.1 24.1	472 476 480	128 130 131	27.1 27.3 27.3
216 220 224	40 42 43	18.5 19.1 19.2	344 348 352	84 85 86	24.4	484 488 492	132 133 135	27.3 27.3 27.4
228 232 236	45 46 4 7	19.7 19.8 19.9	356 360 364	88 89 91	24.7 24.7 25.0	496 500 504	136 137 139	27.4 27.4 27.5
240 244 248	48 50 51	20.0 20.5 20.6	368 372	92 94	25.0 25.3	508 512 516	140 141 143	27.5 27.5 27.7
252 256 260	53 54 56	21.0 21.1 21.5	376 380 384	95 96 97	25.3 25.3 25.3	520 524 528	144 146 147	27.7 27.8 27.8
264 268 272	57 58 59	21.6 21.6 21.7	388 392 396	98 100 101	25.3 25.5 25.5	532 536 540	149 151 153	28.0 28.2 28.3
276 280	61 62	22.1	400 404 408	103 104 106	25.7 25.7 25.9	544 548 552	155 158 161	28.5 28.8 29.1
284 288 292	63 65 66	22.2 22.6 22.6	412 416 420	107 108 109	25.9 25.9 25.9	556 560 561 & u	164 168 p	29.5 30.0 30.0
296 300 304	67 69 70	22.6 23.0 23.0	424 428 432	110 112 114	25.9 26.2 26.4			
308 312 316	72 74 75	23.4 23.7 23.7	436 440 444	115 117 118	26.4 26.6 26.6			

The monthly rent shown opposite income applies until the next income change shown. Services included in the rent are heat, hot and cold water, stove and refrigerator Where all these services are not included, the rent would be less.

Family Income is the aggregate gross income, in whatever form received, of all members of the family, or of an individual, where applicable, excluding:

- 1) Earnings of children in regular attendance at recognized educational institutions; funds for tuition such as scholarships, bursaries and contributions from non-resident family members;
- 2) Living out or travelling allowances of the family head; casual and/or part-time earnings of a spouse up to \$250.00 per annum;
- 3) Farnings in excess of \$75.00 per month of all members of the tenant family other than the family head or spouse;
- 4) Capital gains, such as insurance settlements, inheritances, sale of effects;
- 5) Family Allowances.

all groups in 1966.

The 1961 model had now been constructed except for the matter of shelter quality. This again proved to be a considerably more difficult task than had been envisioned when the Study programme was designed. In the Study design, only a simple breakdown of shelter quality into adequate and inadequate categories was proposed. But by the time this point in the Study was reached, it was concluded that inadequate shelter should be further broken down according to the kind of action that would be required to overcome the various inadequacies. Four such inadequacy categories were developed as the least number which would be useful for the determination of housing policies.

These four categories may be summarized as follows:

- 1. Inadequacy due to poor structural condition, either alone or in combination with overcrowding
- 2. Inadequacy due to poor condition and occupancy by two or more families, either with or without overcrowding.
- 3. Inadequacy due to occupancy by two or more families, either with or without overcrowding.
- 4. Inadequacy due to overcrowding alone.

The reasons for the choice of these particular categories are discussed in the main report of the Study.

Having determined the inadequacy categories, the next step was to determine the total number of shelter units falling in each category. It proved possible to do this with a minimum of estimation required, using the indications provided by several Census tabulations. The results are presented in Table A-59.

This set the stage for the final step in the building of the 1961 model: the cross tabulation of each inadequacy category with each of the other variables.

Information from various Census tables provided numerous clues as to the probable relationships, but the most useful were available

only for wage-earner household heads. A technique was therefore developed to estimate the probable transposition required in these tables to make them representative of all families and individuals. On this basis, separate estimates were then prepared for the owners and tenants on the one hand and the lodgers on the other, in housing of each of the four inadequacy categories, indicating separately their probable family-size distrubution and their probable distribution among the three income ranges. The respective size and income distributions were then cross-tabulated in each case, using the computer technique which had been developed for the cross-tabulation of incomes and shelter costs. The results are given for owners and tenants in Tables A-60 through A-63, and for lodgers in tables A-64 through A-67.

While the results appear reasonable, and the estimating range was in each case considerably narrowed by known figures, it is apparent that these relationships between shelter quality and the other variables lack the relatively firm basis of the other relationships in the model. Thus, while the total number of shelter units shown in each inadequacy category should be quite reliable, the family sizes and incomes related to those units should be used with some caution.

The final step in completing the 1961 model, was to relate the above results to the within and beyond income categories. In order to do this, the possibility that those in each inadequacy category would tend to have a significantly different relationship between income and shelter cost, was explored. Although the evidence was not conclusive, it was deemed likely that some in each category would have a lower than average ratio while others would be above average, so that offsetting factors would probably be found if more evidence were available. On the basis of this, it was concluded that for study purposes it might reasonably be assumed that the within-income / beyond-income division within each inadequacy category (for

owners and tenants on the one hand and lodgers on the other), would correspond to the comparable divisions for all owners and tenants and for all lodgers respectively. On this assumption the final crosstabulations for the 1961 model were completed.

The completed model is set out in tables A-68 through A-71. As the model is described at some length in the main report of the Study, it will not be discussed further here.

CHAPTER 2

THE 1966 MODEL

With the 1961 model as a basis, the construction of the 1966 model involved the updating of each of the variables, and the application of most of the techniques which had been worked out in developing the earlier model.

The updating of each of the variables will be discussed first.

The Study was fortunate in that reliable data for updating the number of non-family individuals and families by size became available from the 1966 Census while the Study was in progress. Although some delay in the Study program was occasioned by waiting for these 1966 census figures, they greatly improve the reliability of the 1966 model. It is also clear in retrospect, that had these key figures been estimated, some of the estimates at least would have differed rather significantly from reality. Moreover, in addition to providing the necessary information on the number of non-family individuals and families by size, the 1966 Census material also determined the number of owners, tenants and lodgers, the number of owner and tenant occupied dwelling units, and the total number of shelter units as defined for the Study.

The Census material also provided a check on the forecasts of population, families and households which had been prepared by the Metropolitan Toronto Planning Board as part of the input for the 1971 and 1981 models. As a result of this check, a minor but perhaps significant revision was made to the forecasts which should improve them. The Census information also determined one of the components of shelter quality for 1966, i.e. the number of dwelling units shared by two or more families.

The remaining inputs for the 1966 model had to be updated from other sources however.

In the case of incomes, the updating was based on an analysis of

taxation statistics which had been prepared by the Ontario Department of Economics and Development for the years 1960 to 1963, and on an analysis of the tax statistics for 1964 and 1965 undertaken by the Study. A technique of successive approximation was also developed by the Study for shifting a distribution to correspond with a change in the mean. As a result of these steps, it was estimated that the average total income of families and non-family persons in the Toronto CMA increased from \$5,341 in 1961 to \$6,469 in 1966, a rise of 21.1%. These averages include the families and non-family individuals without any income: if they are excluded, an increase from \$5,468 to \$6,568 or 20.1% is indicated. The income distribution around the 1966 average is given in Table A-72, which also shows the number of non-family individuals and of families by size.

The updating of shelter costs was done separately for owners, tenants and lodgers. In the case of owner costs, past distributions and averages were available from preceding steps of the Study for the years 1959, 1961 and 1964. Information on the sale prices of houses in Metropolitan Toronto which had been sold in 1961 and again in 1966 was made available to the Study from a special tabulation of the Metropolitan Toronto Assessment Department's computer tape. Data from the DBS cost index for home ownership was also compiled for the years 1959 to 1966 inclusive. In the light of this and other information, the 1959 to 1964 owner cost trend data was then extrapolated to 1966. Comparison of the resulting average with that for 1961, indicates an increase from \$115.75 per month to \$136.46, a rise of 17.9%.

Tenant costs were updated on the basis of a special analysis of the Metropolitan Toronto Assessment Department computer tape undertaken for the study by the Metropolitan Toronto Planning Board. This analysis produced a distribution of tenant rents in 1966, which after further breakdown of some of the tabulated rent categories, became the basis for the 1966 distribution used in the model. The resulting 1966 average gross rent of \$121.33 per month shows an increase of

15.2% over the 1961 average of \$105.32.

Lodging rents were updated on the basis of another survey of classified advertisements in Toronto newspapers published in April,
May and June of 1966: a sample of 358 was obtained. After adjustment
for the no-rent and reduced-rent categories relating to relatives and
domestic servants (as discussed in Chapter 1 above), this survey
formed the basis for the 1966 lodging rent distribution. The indicated
average of \$44.66 per month shows an increase of 9.2% over the comparable
1961 figure of \$40.90.

The resulting shelter cost distributions for the 1966 model are given in Table A-73 for owners, tenants and lodgers. It should be noted of course, that these figures are estimates based on the best information available to the Study. While it is believed they give a reasonably reliable picture of the cost of housing in the Metropolitan Toronto area in 1966, they are subject to estimating error.

With the completion of the size, income and shelter cost inputs for the 1966 model, the task of cross tabulation could commence. But the problem of incorporating the proper amount of skewness in the cross-tabulations which was discussed in the preceding chapter, presented a difficulty in the case of the 1966 inputs, because no three-way cross tabulation (such as the one for tenants in 1961) was available from DBS as a guide. This proved to be a most serious obstacle for it was clear that the cross-tabulation technique used previously for the relationships between shelter costs and incomes (where skewing was not significant), could not be used for the relationships between size and income, and size and shelter costs, without seriously distorting the Study results. Several possible methods of producing appropriately skewed cross tabulations were tried and discarded. Finally, with the assistance of an experienced programmer, a complex computer program was evolved which would feed in the skewing characteristic from a similar cross-tabulation for a previous date,

and adjust this characteristic through a series of computer passes until a match was obtained with the line and column totals of the new cross tabulation matrix. After several trial runs and the required debugging, this program was used for all subsequent tabulations of a skewed nature.

Table A-72, which was previously mentioned, was produced with this computer programme, giving the estimated 1966 cross tabulation of family size by income, based on the skewing characteristic evident in the comparable 1961 cross tabulation.

Table A-76 was produced in the same way, showing the estimated 1966 relationships between family size and shelter cost.

It will be noted that these tables are for owners, tenants and lodgers combined. It was concluded that the required study results could be obtained if only one variable - shelter quality - was allocated as between owners and tenants on the one hand, and lodgers on the other. As the study budget and time schedule had been largely exhausted by this point, there was no choice but to adopt this less-elaborate procedure for the 1966 model.

The cross-tabulation of income by shelter cost was next carried out, using the computer program initially developed for this purpose for the 1961 model. The results are given in Table A-77.

Tables A-78 through A-85 show the cost-income relationships for each family size and for non-family individuals.

The next step, as in the 1961 model, was to simplify the income breakdown and the cost-income relationships. But for the 1966 model it was decided to split the middle income range into a lower middle and upper middle component, and to apply a second rent-to-income scale along with the Ontario Housing Corporation scale. The middle income segment as used for the 1961 model, was divided into the lower middle and upper middle components at the following points:

			-	Fani	ly Siz	ze	
Individuals \$	Two \$	Three \$	Four \$	Five \$	Six \$	Seven \$	Eight-plus \$

Dividing line between the lower middle and upper middle income segments

4350 5800 7420 7970 8470 8920 9320 9820

It will be noted that these figures represent the mid-point of the middle income range for each family size. The figures are in terms of 1966 dollars.

The second rent-to-income scale necessarily had to be somewhat arbitrary. It was designed to include shelter costs significantly higher than those included under the OHC scale, and yet not so much higher as to reduce to an insignificant number those who would be paying shelter costs beyond their incomes according to the new scale. The scale chosen shows the shelter cost proportion of income half as great again as in the OHC scale. For comparison the lower end of the OHC scale shows a ratio of rent to income of 16.7%: on the new scale the ratio at the low end is 25%. Similarly, the top end of the OHC scale shows a ratio of 30%: on the second scale the ratio at the top end is 45%.

The application of the four income ranges along with the OHC scale is given in Tables A-86 through A-93 for the 1966 model. The comparable tables based on the second rent-to-income scale are numbered A-94 through A-101.

Table A-102 summarizes both these sets of tables by showing the numbers paying shelter costs within the OHC scale, between the two scales, and beyond the second scale. This completes the cross-tabulation of the size, income and shelter cost variables in the 1966 models.

The updating of one aspect of shelter quality - the sharing of dwellings by two or more families - was done on the basis of 1966 census information, as previously mentioned. Information on overcrowding

in 1966 was obtained from the special tabulations of the Metropolitan Toronto Assessment Department's computer tape, previously mentioned. The percentages of Overcrowded units indicated by these tabulations for tenant occupied and owner occupied dwellings, were applied to the 1966 census totals for dwellings of each type to produce the overcrowded dwelling figures used in the 1966 model.

The number of dwellings in poor condition was updated on the basis of the Metropolitan Toronto Urban Renewal Study. The findings of the urban renewal study were adjusted to allow for some differences in the criteria of condition as compared to the Census criteria, and to allow for a difference in coverage outside the urban renewal intensive-study areas.

The resulting 1966 estimates for adequate and inadequate dwellings by type of inadequacy are given in Table A-103, which may be compared with Table A-59 for 1961.

The next step was to allocate the inadequate shelter units, grouped into the same four categories as were used for the 1961 model, as between owners and tenants on the one hand and lodgers on the other. The division of the inadequacies as between owners and tenants on the one hand and lodgers on the other was determined in the light of the 1966 census information. The subsequent allocations as to family size and income ranges were made to reflect the comparable 1961 allocations, adjusted to the 1966 totals, but incorporating the further breakdowns made necessary by the split of the middle income segment, and the use of the additional rent-to-income scale. The results are given in Tables A-104 through A-107 for the owners and tenants combined, and in Tables A-108 through A-111 for the lodgers.

This completes the cross-tabulations required for the 1966 model. The model is presented in Tables A-112 through A-116. As these tables are discussed in the main report of the Study, they will not receive further discussion here.

CHAPTER 3

THE 1981 MODEL

The future models are different in format from the 1961 and 1966 models, due to the normative approach used in their construction. The 1981 model brings out the differences most clearly. It is designed to show, by family size, the required number and cost distribution of shelter units which will be needed in that year if all the families and non-family individuals in the Metropolitan Toronto Planning Area are to have adequate shelter within their income. This approach, by definition, eliminates several components of the previous models. There are no inadequate shelter units; there is no beyond income category; and there are no family lodgers, only non-family lodging individuals. Again, because the emphasis here is on the required cost distribution of future shelter units if these conditions are to be met, it was deemed unnecessary to classify the results by income ranges.

As the reasons for, and the results obtained from this approach are discussed in the main report of the Study, they will not be gone into here.

The key population and family forecasts on which the 1971 and 1981 models are based, were prepared by the Metropolitan Toronto Planning Board, and are given in Table A-117. The forecasts were made in the light of the most recent data available on fertility trends and migration, and relate to the Traft Official Plan for the Metropolitan Toronto Planning Area.

Given these forecasts, the next step in constructing the models was to forecast the future family size distribution, and the future income distribution. The family size forecast was provided by the Metropolitan Toronto Planning Board. The income forecast was prepared by the Study.

The income forecast was made in conjunction with a forecast of consumer prices (including housing prices), and a forecast of the future cost of shelter in the surviving 1966 housing stock. These forecasts were prepared in the light of comparable forecasts recently published by the Economic Council of Canada. For various reasons is were concluded that the Economic Council projection, prepared for the country

as a whole, were too optimistic with regard to the likely future relationships between income and housing costs in the Metropolitan Toronto area. The more conservative forecasts made for the Study, assume the following average annual compound percentage increases:

- (1) income in actual dollars: 3.95% per year
- (2) consumer prices in actual dollars: 2.00% per year
 - (3) real income in constant 1966 dollars: 1.90% per year
 - (4) Surviving 1966 housing stock shelter costs in actual dollars: 2.00% per year

On these assumptions, real income in constant 1966 dollars in the Metropolitan Toronto Planning Area would show an increase of about 9.9% by 1971 and 32.7% by 1981. The income distributions used in the future models reflect gains in average real income of this order.

It is also evident from the forecast assumptions, that the rise in the cost of the existing housing stock is assumed to equal the rise in consumer prices generally, i.e. 2% per year. This may at first seem a questionable assumption, but it was arrived at after several others were investigated and discarded. It is based primarily on another assumption explicitly made for the 1981 model: that sufficient housing will be available by 1981 to supply adequate shelter' for all the residents of the Metropolitan Toronto Planning Area.

Compared to the present housing supply situation, this implies that no housing shortage would exist in 1981. Under this condition, it was concluded that no justification could be found for assuming a faster rise in the cost of the surviving 1966 housing stock than would take place in consumer prices generally.

Since the general consumer price rise is used as the deflator in calculating the rise in real income as compared to income in actual dollars, this means that the assumed rise in the future cost of the surviving 1966 housing stock, when deflated to put it in terms

of constant 1966 dollars, becomes zero. That is, in constant 1966 dollars the surviving 1966 housing stock will maintain its present cost level, while real income, again in constant 1966 dollars, will increase by about a third over the period 1966 to 1981. On these assumptions, the 1981 model was built.

The first step in constructing the model was to cross-tabulate the separately-prepared size and income distributions, using the skewed computer program. The results are presented in Table A-118.

The next step was to forecast the proportion of the 1981 population that could be adequately accommodated in the surviving 1966 housing stock, and the distribution of shelter costs necessary to pay for such accommodation. This required the elimination of all existing dwelling units in poor condition, and allowances for other losses to the stock due to demolitions for expressways, subways, schools and other redevelopment. Based on a study and forecast of demolitions prepared by the Metropolitan Toronto Planning Board, it was assumed that total losses to the existing stock would average about 2,000 dwelling units per year, for a total loss of 10,000 by 1971 and an additional 20,000 by 1981. Note that these figures are in terms of dwelling units as defined by the Census, and not shelter units as defined for the Study, and also that they apply to the Metropolitan Toronto Planning Area and not the Toronto Census Metropolitan Area. In terms of shelter units, it was estimated that the 30,000 dwelling units to be lost over the 15 year forecast period would contain 38,108 shelter units.

With 572,519 occupied dwellings in the Metropolitan Toronto Planning Area in 1966, the surviving stock in 1971 would be 562,519, and in 1981, 542,519. By definition there would be no family lodgers in these surviving units, but there would be individual lodgers; on the basis of the Metropolitan Toronto Planning Board forecasts, a total of 119,720 individual lodgers would remain in 1981. It has been assumed that 80% of these or 95,773 would be residing in the surviving stock in 1981 (a reduction of 29,795 from the corresponding 1966 figure), leaving 20% or 23,947 in lodgings in new dwelling units to be constructed between 1966 and 1981. The individual lodgers assumed to be in the surviving stock bring the total number of shelter units in the

surviving stock to a total of 638,292 in 1981. The shelter cost distributions for the owners and tenants on the one hand and the lodgers on the other, were estimated separately in the light of the assumed housing cost forecast, and the results combined to give the cost distribution for shelter units in the surviving stock.

Table A-119 was then produced by cross-tabulating the size distribution and the shelter cost distribution for the surviving stock in 1981.

The next step was to determine the required cost distribution of all 1981 shelter units on the assumption that all families and nonfamily individuals in that year would be paying shelter costs, within their incomes. At an earlier stage of the study, it had been intended to calculate this requirement twice, once in terms of the Ontario Housing Corporation rent-to-income scale, and once in accordance with the second rent-to-income scale as used in the 1966 model. But by the time this stage of the study was reached, time and budget limitations made this impossible. Consequently the calculation of the shelter costs within incomes for the 1981 model were based on the OHC scale only.

Given the income distribution forecast for 1981, it might appear that the calculation of shelter costs within those incomes would be a relatively simple task: and so it had seemed when this stage of the program was laid out. When the task was actually undertaken however, a serious difficulty arose: a very large number of families and individuals are presently paying less for their shelter than they could afford to pay according to the OHC scale. What assumption ought to be made about their future housing costs in relation to their incomes? After long consideration, it was concluded that it would be quite unreasonable to assume that they would in future all be paying just what they could afford to pay according to the OHC scale. In many cases these are owners who have paid off their mortgages: others evidently prefer to spend less of their incomes on shelter and more on other things; probably the majority are in the higher income brackets

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and can obtain adequate shelter without spending as high a proportion of their incomes as the CHC scale would require.

In the light of these considerations and after testing various other possibilities, it was concluded that a reduction of the proportion paying less than they can afford to 90% of the 1966 proportion by 1971, and to 70% by 1981, would be reasonable. On these assumptions it then became possible to calculate the required shelter cost distributions for the future models. The calculations however were no longer simple, but now required the development of a complex technique. In effect this technique started with the 1966 proportion in each income group paying less than they could afford for shelter. These proportions were then reduced according to the above assumptions, and the 1971 or 1981 numbers involved were calculated. The remaining families and individuals in each income group were then assumed to be paying just what they could afford according to the OHC scale; where two or three OHC shelter cost levels fell within one income group, the number was divided between these shelter cost levels in the same proportion as had been found in 1966. In this way, the required cost distribution for each income range was calculated, and the results for the different income ranges were then combined to give the total required shelter cost distribution. This cost distribution for 1981 is given in Table A-120, which compares it with the 1981 cost distribution of shelter units in the surviving stock, and then deduces the required 1981 cost distribution for new housing built between 1966 and 1981, on the assumption that the requirements for the 1981 model are to be met.

In Table A-121, this cost distribution of the new units required in the future is broken down as between owners and tenants on the one hand and lodgers on the other. The owners and tenants column in this table therefore gives the required cost distribution for new dwelling units as opposed to shelter units.

The next step was to determine the family size distribution of

those requiring accommodation in new shelter units to be built between 1966 and 1981. This was done by deducting the size distribution of those assumed to be residing in the surviving stock, from the total size distribution as given in Table A-118. This was then crosstabulated with the cost distribution for new shelter units as given in the first column in Table A-121, using the skewed computer program. The resulting cross-tabulation of size by shelter cost for the new shelter units required by 1981, is given in Table A-122. This is the key table of the 1981 model, indicating the sizes and costs of required new residential construction if the goals built into the model are to be met by 1981.

Table A-123 combines Tables A-119 and A-122 to give the size and cost cross-tabulation of all shelter units, both surviving and new, in 1981. This completes the 1981 model.

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CHAPTER 4

THE 1971 MODEL

The construction of the 1971 model was begun in the same way as for 1981. Table A-124 shows the cross-tabulation of size by income for 1971, based on the inputs for that year which were prepared as described in Chapter 3. When the second step for constructing the 1971 model was being designed however, it became apparent that a problem would arise, because the cost distribution of the surviving 1966 stock and the cost distribution required if no family or non-family individual was to pay a shelter cost beyond income, could not be reconciled. In other words, it would be impossible to subtract the cost distribution of the surviving stock from the required total 1971 cost distribution, because the former would exceed the latter in many of the cost categories. The implications of this are discussed more fully in the main report of the Study, and will not be gone into here.

It should be noted however, that in spite of this problem, it was deemed most useful for the 1971 model to show the extent to which shelter costs and incomes can be expected to out-of-line in 1971 unless significant policy and program changes intervene. This approach was only taken with regard to shelter costs. The 1971 inputs for each of the other variables were proportional to the forecast change over the 1966 - 1981 period.

It was therefore concluded that the most useful tabulations which could be produced for the 1971 model would be first, one showing the size and shelter cost cross-tabulation for the surviving 1966 housing stock in 1971, in terms of dwelling units rather than shelter units; and second, a tabulation of the discrepancies noted above. The first of these is presented in Table A-125, while A-126 shows the excess and deficiency of shelter units in the various cost categories, on the assumption that no family or non-family individual would be

paying a shelter cost beyond income in 1971. The results show that while 167,500 shelter units would be required by 1971 mainly in the middle and lower cost ranges, some 54,653 surviving shelter units, mainly in the higher cost ranges, would be surplus to the requirement. These figures testify to the relative over-pricing of today's housing supply in relation to incomes.

Obviously, the housing market conditions in 1971 will not match those of the model: shelter costs could not be brought within incomes this soon, and the indicated surplus of shelter units in the upper cost ranges will therefore not appear in 1971, because the families and individuals needing lower-cost housing will simply be required to pay more than they should for the accommodation available.

In Table A-127, the indicated required and surplus shelter units are broken down between owners and tenants on the one hand and lodgers on the other. The owners and tenants column in this table may be compared with Table A-125, again restricted to owners and tenants. Such a comparison shows the size-cost distribution for owners and tenants in the surviving 1966 stock, and indicates the extent to which the higher cost categories in this surviving stock would be in excess of 1971 requirements if all shelter costs were to be within incomes in that year. Since public programs could intervene, and through acquisition and subsidization lower the cost of some of the surviving units, a significantly different surviving cost picture could emerge by 1971. This would of course affect the remaining requirement for new residential construction. Because of these uncertainties in the situation, it was felt that no meaningful tabulation of size by cost could be prepared for the new shelter units required between 1966 and 1971.

The 1971 model therefore stands incomplete, because of the policy questions it raises. But because it brings out the policy issues quite sharply, it is felt to serve a useful purpose in the overall Study.

ALL NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY TOTAL INCOME, TORONTO CENSUS METROPOLITAN AREA, FOR THE YEAR ENDED MAY 31, 1961. TABLE A-1.

INDIVIDUALS 2 Persons 3 Persons 4 Persons 5 Persons 14187 1309 41 729 .44393 6087 2677 1729 .44393 6087 2677 1729 .34781 13428 3323 2202 .35287 15468 7343 5223 2 .36548 21799 13551 11384 5 .8660 19558 17661 17761 8 .4312 16879 13918 13465 6 .2247 14936 11940 10636 5 .2221 9856 8481 10029 6	3 Persons 4 Persons 41 2677 2677 1729 3323 2202 7343 5223 13551 11384 17761 17661 17761 17661 11986 11986 11986 12727 8481 10029	# Persons 2202 5223 11384 16624 17761 12727 10029		17	FAMI 5 Persons 912 901 2393 5369 8383 8744 6637 5192 6359 6026	ns 6 Persons 427 449 1040 2182 3242 3679 2544 1940 2552	7 Persons 164 380 796 1183 1343 928 708 931	8+ Persons 103 109 253 787 893 618 622 547	Total 1350 12091 20576 32100 55611 69639 69639 54989 44303 50113	GRAND TOTAL 15537 56484 55357 67387 67387 92159 78259 78259 78259 52360 46459 52360
	O#L	4569	3642	4637	3321	1359	964	331	18355	19095
	203872	159785	111228	106417	54237	21659	1904	5265	466495	198019

TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY TOTAL INCOME, TORONTO CENSUS METROPOLITAN AREA, FOR THE YEAR ENDED MAY 31, 1961. TABLE A-2.

	GRAND	3164	11768	11987	14289	21640	23178	19843	15943	11.72.	12545	7504	2709	156291
	Total	332	2973	5055	8848	15826	20047	18054	15049	11274	12096	5469	2523	119022
	8+ Persons		49	77	159	239	333	235	154	113	109	51	22	1556
	7 Persons		86	120	180	357	064	322	152	123	132	91	30	2095
ES SE	6 Persons		197	164	439	790	981	793	543	314	361	171	51	4804
FAMILIES	5 Persons		422	267	498	1729	2369	1885	1269	882	897	995	181	11133
	4 Persons	v	240	672	1397	3321	†85†	3993	2793	1952	2130	1150	354	23126
	3 Persons	10	681	456	2087	3908	5092	4898	3970	2680	2623	1535	527	28965
	2 Persons	322	1169	2801	3722	5482	5958	5928	8919	5210	5844	3381	1358	47343
	INDIVIDUALS	2832	8795	6932	5441	5814	3131	1789	894	244	644	559	186	37269
	INCOME	No Income	Under \$ 1000	6661 \$ - 0001 \$	\$ 2000 - \$ 2999	\$ 3000 - \$ 3666	6664 \$ - 0004 \$	\$ 5000 - \$ 5999	6669 \$ - 0009 \$	6661 \$ - 0001 \$	6666 \$ - 0008 \$	\$10000 - \$14666	\$15000 +	Total

OWNER AND LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY TOTAL INCOME, TORONTO CENSUS METROPOLITAN AREA, FOR THE YEAR ENDED MAY 31, 1961. TABLE A-3.

	GRAND	12373	91244	43370	53098	70519	64527	58456	43358	34738	39815	32720	16386	514076
;	Total	1018	9118	15521	23252	39785	49318	51585	39940	33029	38017	31058	15832	347473
	8+ Persons		39	32	46	291	454	658	191	359	513	967	309	3709
	7 Persons	•	28	77 77	200	439	693	1021	776	585	799	728	991	5809
SE	6 Persons		230	285	601	1392	2261	2886	2001	1626	2191	2074	1308	16855
FAMILIES	5 Persons		688	634	1529	3640	6014	6889	5368	4310	2945	0945	3140	43104
,	4 Persons		1189	1530	3826	8063	11800	13768	10672	8684	10597	8879	4283	83291
	3 Persons	TE 3	1996	5369	5256	8496	12073	12763	8466	8760	9363	9469	3115	82263
	2 Persons	786	4918	10627	11746	16317	16023	13630	10711	8705	3606	6475	3211	112442
	INDIVIDUALS	11355	35598	27849	29846	30734	15209	6871	3418	1709	1798	1662	554	166603
	INCOME	No Income	Under \$ 1000	\$ 1000 \$	\$ 2000 - \$ 2999	\$ 3000 - \$ 3666	6667 \$ - 0007 \$	\$ 2000 - \$ 2666	6669 \$ - 0009 \$	6662 \$ - 0002 \$	6666 \$ - 0008 \$	\$10000 - \$14999	\$15000 +	Total

LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY TOTAL INCOME, TORONTO CENSUS METROPOLITAN AREA, FOR THE YEAR ENDED MAY 31, 1961. TABLE A-4.

	GRAND	10591	34865	28256	32404	35515	20154	11341	6164	7607	2798	1368	329		187877
	Total	727	4250	5657	8150	11734	6426	7268	4062	3028	1760	737	119		56488
	8+ Persons		21	26	70	106	96	126	54	28	17	9		***************************************	550
	7 Persons		36	ħ2 .	151	169	158	233	62	99	34	11			934
SE	6 Persons		124	164	232	313	262	198	107	06	95	23			1569
FAMILIES	5 Persons		158	192	277	378	316	237	130	107	62	17		Open Control of Control	1874
	4 Persons	\$	621	791	1130	1807	1299	101	565	452	226	113			8015
	3 Persons	14	1406	1695	5429	3480	2768	2197	1243	η06	508	526	95		16926
	2 Persons	094	1884	2765	3861	5481	4350	3266	1901	1391	857	341	63		26620
	INDIVIDUALS	10117	30615	22599	24254	23781	10905	4073	2102	1064	1038	631	210		131389
	INCOME	No Income	Under \$ 1000	\$ 1000 - \$ 1999	\$ 2000 - \$ 2999	\$ 3000 - \$ 3999	6664 \$ - 0004 \$	\$ 5000 - \$ 5999	6669 \$ - 0009 \$	6661 \$ - 0001 \$	6666 \$ - 0008 \$	\$10000 - \$14999	\$15000 +		Total

OWNER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY TOTAL INCOME, TORONTO CENSUS METROPOLITAN AREA, FOR THE YEAR ENDED MAY 31, 1961. TABLE A-5.

, i	TOTAL	1782	9851	15114	20694	35004	44373	47115	37194	30646	37017	31352	16057	326199
	Total	7475	4868	4986	15102	28051	40069	44317	35878	30001	36257	30321	15713	290985
	8+ Persons		18	9	24	185	358	532	410	331	961	760	309	3159
	7 Persons	ņ	22	20	64	270	535	788	714	529	765	717	994	4875
IES	6 Persons		106	121	369	1079	1999	2688	1894	1536	2135	2051	1308	15286
FAMILIES	5 Persons		530	244	1252	3262	5698	6622	5238	4203	5400	5443	3140	41230
	4 Persons		568	739	5698	6256	10501	12757	10107	8232	10371	9928	4283	75276
	3 Persons	17	290	479	2827	6163	9305	10566	8705	7856	8855	6720	3059	65337
	2 Persons	527	3034	7862	7885	10836	11673	10364	8810	7314	8235	6134	3148	85822
	INDIVIDUALS	1238	4983	5250	5592	6953	4304	2798	1316	945	760	1031	344	35214
	INCOME	No Income	Under \$ 1000	\$ 1000 \$	\$ 2000 - \$ 2999	\$ 3000 - \$ 3999	6664 \$ - 0004 \$	\$ 5000 - \$ 5999	6669 \$ - 0009 \$	6662 \$ - 0002 \$	\$ 8000 - \$ 9999	\$10000 - \$14666	\$15000 +	Total

TABLE A-6. TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY MONTHLY SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, JUNE 1961.

	GRAND	4207	204	1037	1670	. 2513	356	8459	9480	13342	23012	[4142]	19868	15726	17005	.13943	156291
	Total	3454	92	217	044	1357	. 2590	4535	8069	9913	14700	20117	. 16403	12670	14137	11519	119022
	8+ Persons	. 51			2	25	71	31	126	126	139	192	212	144	₩2	177	1556
	7 Persons	91			6	20	50	91	150	166	208	325	290	183	245	267	2095
E.	6 Persons	203			7	31	119	198	248	398	524	685	599	ħ6 ħ	617	617	4804
FAMTI.TES	5 Persons	399		25	10	82	205	405	768	862	1194	1596	1556	1290	1513	1428	11133
:	4 Persons	718	₹ ८	, 25	89	190	244	772	1248	1904	2558	3477	3481	2577	2967	2689	23126
	3 Persons	688	32	45	105	334	658	7114	1848	2610	3765	9514	3860	3301	3301	2548	28965
	2 Persons	1274	55	122	238	675	1901	1924	2820	3747	6312	9806	6339	1894	5210	3793	47343
	INDIVIDUALS	783	112	820	1230	1156	1006	2013	2572	3429	8311	405h	3465	3056	2868	1545d	37269
MONTHLY	COST	No Cost	Under \$ 20	\$ 20 - \$ 29	\$ 30 - \$ 39	67 \$ - 07 \$	\$ 50 - \$ 59	69 \$ - 09 \$	\$ 70 - \$ 79	\$ 80 - \$ 89	66 \$ - 06 \$	\$100 - \$109	\$110 - \$119	\$120 - \$129	\$130 - \$146.	\$150 +	Total

LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY MONTHLY SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, JUNE 1961.

TABLE A-7.

	GRAND	17675	4708	24344	59506	18262	25790	22294	9323	4412	478	227	794				187877
	Total	2959	504	1218	1301	6043	12783	17170	8535	2144	874	227	795				56488
	8+ Persons	rì	Н	Н	Н	31	31	62	92	120	120	30	09				550
	7 Persons	2		Ø	†	72	9	107	502	202	101						934
SG	6 Persons	16	8	7	∞	6	11	111	803	301	201		101				1569
FAMILIES	5 Persons	27	9	∞	0	10	104	594	755	222	91	<u>4</u> 6	24				1874
	4 Persons	200	04	148	479	96	1178	2887	1980	1219	152	151					8015
	3 Persons	099 .	135	169	203	728	3574	6381	3045	1523	254		254				16926
	2 Persons	2050	319	985	1012	5164	7879	7028	1358	825							26620
	INDIVIDUALS	9141	4204	23126	58205	12219	13007	5124	788								131389
MONTHLY	COST	No Cost	Under \$ 20	\$ 20 - \$ 29	\$ 30 - \$ 39	\$ 4 0 - 04	\$ 50 - \$ 59	69 \$ - 09 \$	\$ 70 - \$ 79	\$ 80 - \$ 89	66 \$ - 06 \$	\$100 - \$109	\$110 - \$119	\$120 - \$129	\$130 - \$149	\$150 +	Total

OWNER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY MONTHLY SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, JUNE 1961.

TABLE A-8.

	GRAND			4638	17224	36283	10320	11221	15745	18197	12860	24931	17051	35333	16844	77502	326199
	Total			532	13118	32174	8559	6231	14865	17317	12860	19941	17051	34453	41014	69870	290985
	8+ Persons							474			2211					1 1217	3159
	7 Persons						1170			•		683			1170	1852	4875
ξΩ.	6 Persons					2675						573		3248	2675	6115	15286
FAMILIES	5 Persons					5404	293	293	4812	3583		1179	882	9898	7463	11635	41230
	4 Persons					4050	444	5469	3357	6082	8295	6270	4938	7851	13414	18106	75276
	3 Persons				425	6233	3966	648	3117	3541	1281	6233	3541	11630	9637	14884	65337
	2 Persons			532	12693	16812	5686	2146	3579	4111	1073	5003	7690	3038	9655	16804	85822
	INDIVIDUALS			9014	4106	4109	1761	0664	880	880		0664		880	. 880	7632	35214
MONTHLY	COST	No Cost	Under \$ 20	\$ 20 - \$ 29	\$ 30 - \$ 39	64 \$ - 04 \$	\$ 50 - \$ 59	69 \$ - 09 \$	62 \$ - 02 \$	\$ 80 - \$ 89	\$.90 - \$	\$100 - \$109	\$110 - \$119	\$120 - \$129	\$130 - \$146	\$150 +	Total

TABLE A-9.

ALL NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY MONTHLY SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, JUNE 1961.

, And and an	TOTAL	21882	4912	30019	78400	57058	39706	40063	34548	35951	36745	49299	37381	51055	61895	91445	670367
	Total	6383	969	1961	14859	39574	23932	27936	30308	31642	28434	40285	33916	47123	58151	81389	466495
	8+ Persons	52	Н	гH	9	95	75	295	218	942	2470	222	272	144	#8Z	651	5265
	7 Persons	96		CI	13	25	1226	198	652	368	309	1008	290	183	1415	2119	4062
ES	6 Persons	219	m	2	13	2715	130	309	1051	669	725	1258	992	3742	.3292	6732	21659
FAMILIES	5 Persons	756	9	33	19	9672	602	1292	6035	1914	1240	2821	2485	9266	9268	13063	54237
	4 Persons	918	54	73	132	4336	5069	6128	6585	9205	11005	8686	8419	10428	16381	20795	106417
	3 Persons	1348	191	214	733	7295	8198	8344	8010	4191	5300	10989	7655	14931	12938	17432	111228
	2 Persons	3324	374	. 1639	13943	22651	11632	11098	7757	8683	7385	14089	14029	7719	14865	20597	159785
	INDIVIDUALS	15499	4316	28052	63541	17484	15774	12127	4240	4309	8311	4106	3465	3936	3748	10056	203872
MONTHLY	COST	No Cost	Under \$ 20	\$ 20 - \$ 29	\$ 30 - \$ 39	64 \$ - 04 \$	\$ 50 - \$ 59	69 \$ - 09 \$	62 \$ - 02 \$	\$ 80 - \$ 89	66 \$ - 06 \$	\$100 - \$109	\$110 - \$119	\$120 - \$129	\$130 - \$146	\$150 +	Total

TABLE A-10. TENANT NON-FAMILY INDIVIDUALS BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	783	112	820	1230	1156	9001	2013	2572	3429	8311	4054	3465	3056	2868	4242		.37269
	15000 Plus	7		#	7	7	#	11	11	19	41	19	19	15	15	נו	1	187
	10000-14:999	17	÷	17	. 19	19	15	30	37	52	127	09	52	9†1	143	37	1	559
	8000-9999	6	2	. 11	15	15	1	56	30	T4	76	811	Γ†1	37	34	30	1	
	7000-7999	6	S	11	15	15	17	56	30	147	76	84	147	37.	34	30	1	
	6669-0009	19	†	19	30	56	22	84	63	82	201	26	81	7.5	19	09	1	894
ANNUAL INCOME \$	5000-5999	37	†	T 71	09	95	84	76	123	164	399	194	167	145	138	911		1789
ANNUAL	4000-4999	19	11	19	104	76	98	168	217	287	169	339	291	257	242	201		3131
	3000-3999	123	19	127	190	179	157	313	403	537	1301	625	540	11.4	244	377		5815
	2000-2999	911	15	119	179	168	145	295	376	664	1215	589	507	244	417	354		5441
	1000-1999	145	22	153	227	216	187	373	11.14	637	1547	749	945	570	533	451		6932
	Under 1000	183	56	194	291	569	242	473	119	809	1960	950	816	719	678	574		8795
	No Income	09	2	63	93	89	78	153	194	. 261	629	306	265	231	. 550	183		2832
Monthly Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150 plus		Total

204 204 38796 133916 17769 25525 31539 31539 31539 31539 31539 31539 31539 31539 31539 31539 31539 31539 31539 31539 31539 31539 GRAND 482490 TOTAL 92 13558 33531 11149 10766 21773 27760 40058 33214 21618 15742 10815 Total 410007 8-Plus Persons に 4715 7 Persons ದ 6 Persons 2706 119 2706 398 398 3742 1853 1877 1336 20090 203 FAMILIES 5 Persons 2486 498 698 698 698 698 7311 1289 1289 1289 399 52363 4 Persons 718 8321 10853 10853 10428 10428 10428 10428 10428 10428 10428 10428 10428 10428 10428 3 Persons 688 32 453 4624 4624 1963 1963 1753 1722 1722 94302 Persons 1274 654 17487 17487 17487 17487 14089 14089 14089 14865 14865 14865 14865 14865 14865 14865 14865 14865 a INDIVIDUALS 1926 5336 5336 5336 53452 3452 3452 3452 3452 33465 33465 33465 3353 1968 72483 Under 20 130-149 150-174 175-199 200-249 No Cost 100-109 110-119 120-129 Monthly Shelter 20-29 30-39 40-49 50-59 70-79 80-89 66-06 Cost Total

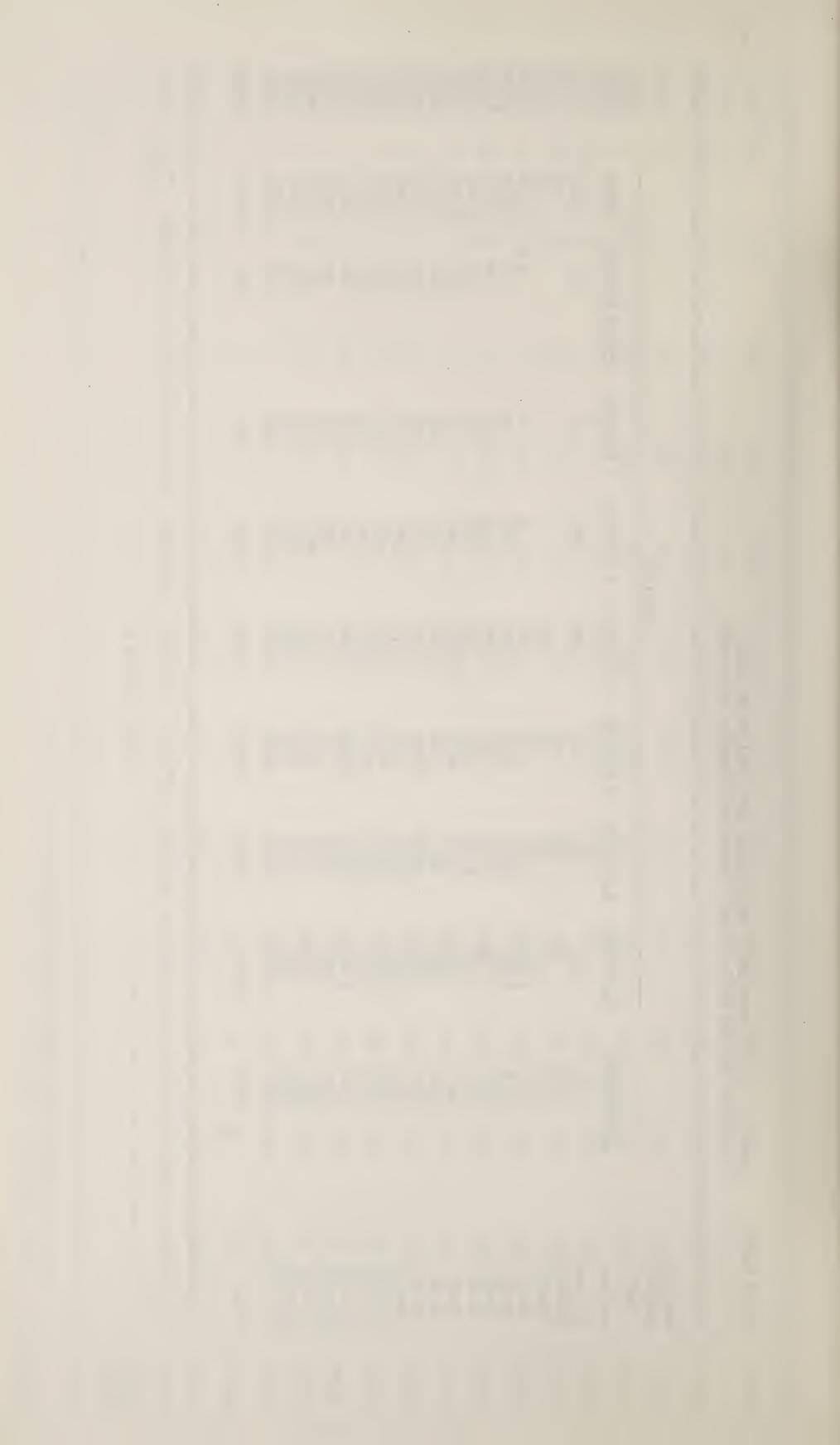


TABLE A-11. TENANT TWO-PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	1274	55	122	238	675	1067	1924	2820	3747	6312	9806	6339	4681	5210	3793	47343
	15000 Plus	5						10	15	15	21	ħL	†9	126	243	785	1358
t	10000-14999	42		5	10	5	9	19	32	09	191	368	388	510	927	848	3381
	8000-9999	50	5		21		41	45	142	279	649	1127	1200	770	1024	164	5844
	7000-7999	65	7		16	18	T 17	75	228	328	884	1157	426	596	569	304	5210
	6669-0009	62	7	15		30	04	174	352	601	1103	1404	871	623	589	282	6168
ANNUAL INCOME \$	5000-5999	122	11	7	10	28	103	181	329	662	776	1306	834.	552	664	309	5928
ANNUAL	4000-4999	180	7		28	96	159	302	164	199	176	1126	787	164	154	199	5958
	3000-3999	509		91	15	477	184	376	525	569	682	866	699	947	438	221	51432
)	2000-2999	277	6	20	50	135	189	361	318	320	412	753	544	262	223	149	3722
	1000-1999	173	11	15	62	198	207	569	256	140	310	535	189	174	161	101	2801
	Under 1000	62	5	16	56	98	81	93	122	81	113	177	113	69	95	T3	1169
	No Income	10				2	16	19	10	25	29	19	95	30	30	37	322
Monthly Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	911-011	120-129	130-149	750 plus	Total

TENANT THREE-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CHNSUS METROPOLITAN AREA, 1961.

TABLE A-12.

	Total	688	32	45	105	334	658	1114	1848	2610	3765	9524	3860	3301	3301	2548	28965
	15000 Plus					r.	2	5		14		19	5	15	101	358	527
	10000-14999	27			5		77	10	15	47	82	133	121	197	425	727	1535
	8000-9999	25					56	100	7.1	97	215	349	465	481	995 .	288	2623
	7000-7999	09		2	77	15	24	94	42	175	312	024	044	357	1421	272	2680
	6669-0009	09		2	N	10	04	102	146	290	597	797	635	562	124	445	3970
ANNUAL INCOME \$	5000-5999	95	10		20	45	51	138	265	194	724	983	733	049	944	281	14898
ANNUAL	6664-0004	134	N		36	41	125	193	422	245	826	901	757	522	372	211	5092
	30602-030E	156		15	10	93	140	229	502	277	575	999	353	235	238	149	3908
	2000-2000	36		2	15	54	157	148	188	548	250	252	234	150	136	160	2087
	1000-1666	58	2	11	2	56	09	133	96	111	95	105	50	96	62	071	954
	Under 1000	10	12	†	ľ.	45	25	70	59	45	48	81	19	94	57	77	681
	No Income								īV.		<u>1</u>						10
Monthly Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total

TABLE A-13. TENANT FOUR-PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	718	2	25	89	190	244	772	1248	1904	2558	3477	3481	2577	2967	2689	23126
	15000 Plus	5								11	7	15	16	56	04	236	354
	10000-14999	45				9	10	10		5	35	118	46	161	203	1463	1150
	8000-9999	79			10	7	17	21	30	80	911	197	286	333	1480	473	2130
	7000-7999	ħ9				5	10	10	52	77	148	270	315	276	454	277	1952
	6662-0002 6669-0009	24				10	8	61	82	180	239	Łħħ	536	437	994	268	2793
ANNUAL, INCOME, \$	5000-5999	121		5	5	15	37	109	151	343	417	726	770	529	767	273	3993
ANNUAL	4000-4999	143		10	18	94	211	164	299	502	826	648	750	424	403	278	η 2 8τη
	3000-3999	135	5	10	20	25	105	147	341	457	478	200	730	210	562	196	3321
	2000-2999	94			15	たっ	99	124	157	141	151	212	143	120	83	115	1397
	1000-1999	15				34	50	99	101	75	98	09	55	31	39	09	672
	No Income Under 1000 1000-1999	18			,	20	8	09	35	39	54	83	98	30	45	50	540
	No Income																
Monthly Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total .

TABLE A-14. TENANT FIVE-PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Tota1	399		25	10	82	205	405	894	362	1194	1596	1556	1290	1513	1428		11133
	15000 Plus	16								†	†	5		19	25	108		181
	10000-14999	14				5		11	2	27	24	84	20	36	87	256		566
	8000-9999	25				5	rV.	7	11	25	50	96	8	131	152	302		597
	7000-7999	94		7			5	2	30	T†	58	116	162	157	131	126		882
	6662-0002 6669-0009	27				72	7	15	742	83	107	167	236	194	239	149		1269
ANNUAL INCOME \$	5000-5999	98		2			30	31	54	120	238	339	310	225	30ф	143		1885
ANNUAL	4000-4999	29		2	10	20	50	114	116	290	282	366	717	2 8 2	277	111		2369
	3000-3999	31		72	5	24	84	76	121	742	215	279	509	161	182	111	1	1729
	2000-2999	64		77		174	57	82	44	93	144	96	79	09	,02	98	1	364
	1000-1999					77	25	27	35	15	41	39	36	. 10	25	10		267
	No Income Under 1000 1000-1999	5				72	10	21	10	20	31	45	15	15	21	56		ಗ್ರಿಕರ
	No Income																	
Monthly Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus		Total

TENANT SIX-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-15.

	Tota1	203			5	. 31	119	198	248	398	524	685	999	464	219	617	1081
	15000 Plus							5			5		5		2	31	51
	10000-14999	2					5					9	14	15	56	100	171
	8000-9999 10000-14999	19					5	14		15	19	51	38	35	48	81	361
	7000-7999	33					5		25	10	5	たさ	31	92	59	76	3.14
	6669-0009	15					10	5	10	31	35	121	8	179	92	86	543
ANNHIAT, THEOME &	01	9†					6	45	04	73	109	127	20	98	112	85	793
AMMIAT	6664-0004	20				10	25	41	44	108	128	137	185	104	107	72	981
	3000-3999	39				11	54	34	49	101	96	98	127	09	98	20	062
	1	11			5	5	21	50	50	28	09	45	65	27	62	10	439
	1.000-1999 2000-2999	10				5	10	17	10	16	56	19	54	10	10	10	164
	Under 1000	5					10	11	2	16	Ιή	57	16	5	20	16	197
	No Income																
Monthly Shelter	Cost	No Cost	Under 20	50-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total

TABLE A-16. TENANT SEVEN-PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELFER COST, TCRONTO CENSUS METROPOLITAN AREA, 1961.

	Total	91			0	20	50	16	150	991	208	325	290	183	245	267		2095
	15000 Plus	5								2			10			10	I	30
	10000-14999	2							5			15	5	2	50	36	i	91
	8000-9999						5		,	9	11	7		20	30	. 55		132
	7000-7999	2			7							7	25	15	38	30	1	123
	5 6669-0009	10						9	15		10	25	10	2	. 98	35	1	152
4	1 8																	
	INCOME \$ 5000-5999	35			7			15	0 N	30	31	040	94	. 25	30	94		322
	. ר	56				10	16	7	39	51	72	87	46	. 31	50	10		760
	1999 2000-2999 3000-3999 4000-4999						10	35	r ₁	45	ካተ	55	t ¹ 7	04	21	25		357
	2000-2999					10	19	16	15	10	15	21	39	15	10	10		180
		5						77	5	15	10	45	2	15	. 10	10		120
	1000							10	10	7	15	27	15	12	, r		1	98
	Under]								п.		П	C	-	П			1	
	No Income Under 1000 1000-																	
Monthly	Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus		Total

TENANT EIGHT-PLUS PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-17.

	Total	51			5	25	44	31	126	126	139	192	212	144	787	177		1556
00031	Plus														9	16	ł	22
	8000-9999 10000-14999						,		5				5	10	15	16		51
	8000-9999	11				2			5			15	15	13	30	15		109
						9				9	10	15	. 10	15	41	10	1	113
	6662-0001 6669-0009	10							77	16		22	10	15	51	25		154
ANNUAL INCOME \$	5000-5999	10					5		10	35	33	10	35	32	70	25	-	235
ANNUAL	6664-0004	15					15	2	15	20	97	47	99	17	09	30		333
	3000-3999					14	2	īV	04	34	25	25	94	20	10	15	•	239
	2000-2999	77					15	11	36	10	10	28	14	15	2	10	analysis	159
	1000-1999				5			5	5	5	10	10	11 ,		16	10	ı	7.7
	Jnder 1000						4	5	2		5	20		10	10	5	Australia	479
	No Income Under 1000 1000-1999 2000-2999																	
Monthly Shelter Cost	2 -44	No Cost	Under 20	20-29	30-39	64-04	65-05	69-09	62-07	80-89	66-06	100-109	110-119	120-129	130-149	150 plus		Total

TABLE A-18. LODGER NON-FAMILY INDIVIDUALS BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	14716	4204	23126	58205	12219	13007	5124	788						131389
	15000 Plus	54	_	37	92	50	21	ω	Н						210
	10000-14999	71	20	110	280	59	63	25	m					,	631
	8000-9999	116	33	183	459	76	102	41	7						1038
	7000-7999	120	34	188	472	26	105	47	2				,		1064
	6669-0083	235	19	371	932	196	208	80	13				,		2102
COME \$	5000-5999	954	130	717	1804	379	403	159	25						4073
ANNUAL INCOME \$	6664-0004	1222	349	1920	14830	1014	1080	426	49						10905
	3000-3999	2663	761	4186	10535	2211	2354	928	143						23781
	2000-2999	2716	777	4269	10742	2256	20402	946	146						24254
	1000-1999	2531	722	3977	10012	2102	2238	882	135						22599
	Under 1000	3429	981	5388	13562	2847	3030	1194	184				į		30615
	No Income	1133	323	1780	14485	941	1001	. 394	09						10117
Monthly	Cost	No Cost	Under 20	20-29	30-39	64-04	65-05	69-09	62-02	80-89	66-06	100-109	110-119		Total

LODGER TWO PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITIAN AREA, 1951. TABLE A-19.

	15000 Plus Total	5 2050	1 319	2 985	2 1012	12 5164	6287 21	17 7028	3 1358	2 825				63 26620	
	10000-14999	56	4	13	13	99	101	8	17	11				341	
	8000-9999	99	10	32	32	166	254	526	77	27		•		857	
	7000-7999	107	17	12	54	270	11.1	367	r r	43				1391	
	6669-0009	147	23	70	72	369	562	505	76	59				1901	
ME \$	5000-5999	252	39	121	124	633	196	862	167	101				3266	
ANNUAL INCOME \$	6664-0004	335	52	161	165	448	1288	1148	222	135				4350	
	3000-3999	755	99	203	208	1063	1622	1447	280	170				5481	
	5562-0002	297	94	143	241	647	1143	1019	197	120				3861	
		213	33	102	105	537	818	730	141	86				2765	
	Under 1000 1000-1999	145	22	02	72	366	558	864	96	57				1884	
	No Income	35	9	17	18	89	136	122	23	77				094	
Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	Total	

LODGER THREE PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	C 99	135	169	203	728	3574	6381	3045	1523	254		254		16926
	15000 Plus	,		Н	Н	CU .	12	21	10	ľ	Н		Н		. 56
•	10000-14999	6	a	CI	K	10	84	98	41	19	m		۳		526
	8000-9999	50	7	5	9	22	107	191	91	911	ω		Φ		. 508
	6561-0001	34	2	0	11	39	191	341	163	81	174		174		406
	6669-0009	748	10	12	15	53	263	894	224	112	19		19		1243
ICOME \$		86	18	22	56	1 6.	191	828	395	198	33		33		2197
ANNUAL INCOME \$	4000-4999 5000-5999	108	22	28	33	119	584	1043	498	548	742		745		2768
	3000-3999	136	28	35	42	150	734	1312	929	313	52		52		3480
	2000-2999	95	19	54	53	104	513	716	437	219	36		36		2429
	1000-1999	99	47.	17	50	73	358	639	305	153	25				1695
	Under 1300	55	11	14	17	09	297	530	253	127	21		٠. الك .	emplications and accept	14:06
	No Income	H				CU	m	√	CU	H					ħΤ
Monthly Shelter	Cost	No Cost	Under 20	50-59	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119		Total

TABLE A-21. LODGER FOUR PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	200	04	84;	79	8	1178	2887	1980	1219	152	151		1	8015	
	15000 Plus															
	10000-14999	8	٦		П	٢	17	141	28	17	2	N			113	
	8000-6666	9	H	7	<u>ش</u>	8	33	81	95	34	7	†			226	
	7000-7999	11	N	m	4	5	99	163	112	69	0	ω			452	
	6669-0009	77	Υ	m	7	2	සි	203	140	98	T	11			595	
NCOME \$	5000-5999	25	5	9	Φ	12	149	364	250	154	19	19			1011	A STATE OF THE STA
ANNUAL INCOME \$	6664-0004	32	9	80	10	16	191	468	321	197	25	25			1299	delingen eigen delingste delingen der der delingste delingen delingste delin
	3000-3999	45	6	Ħ	14	. 22	266	651	944	275	34	34			1807	
-	2000-2999	28	9	7	6	14	7.66	204	279	172	21	27			1130	
	1000-1999	50	4	2	9	6	116	285	195	121	15	15			191	er gliest glegest delige er gjerfen steare ned glegest er en entre generale en entre entre entre entre entre e Entre entre en
	Under 1000	16	m	†	5	7	16	224	153	76	12	12	:		621	e de la companya del la companya de la companya del la companya de la companya de la companya del la companya de la companya del la companya
	No Income															e de la manufaction de près de la préside de
Monthly Shelter	Cost	No Cost	Under 20	50-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119		Total	

TABLE A-22. LODGER FIVE PERSON FAMILIES BY TOTAL INCOME,

BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	27	9	Φ	6	7	104	594	755	222	94	94	Ltt .		1874
15000	Plus														
	66641-00001 6666-0008 6661-0001 6669-0009						Н	5	7	N	н	Н			17
	8000-9999	Н					m	50	25	7	CV	ณ	ณ		62
	7000-7999	N			Н	Н	9	34	143	13	N	ณ	m		107
	6669-0009	<i>ા</i>	Н	Н	Н	Н	2	41	52	15	m	m	m	1	130
ANNUAL INCOME \$	5000-5999	8	Н	Н	н	Н	13	75	96	28	9	9	9	ţ	237
ANNUAL	6664-0004	5	Н	Н	Н	N	13	100	127	37	ω	တ	Φ	1	316
	3000-3999	9	Н	0	a	N	23	120	152	45	6	6	6	1	378
	2000-2999	†	П	Н	н	Н	15	88	112	33	7	<u></u>	7	1	277
	1000-1999	m	Н	Н	гч	Н	11	61	77	23	7	†	5	1	192
	Under 1000 1000-1999	Н		H	Н	н	6	20	ή9	19	4	4	4		158
	No Income														
Monthly Shelter Cost	· ·	No Cost	Under 20	20-29	30-39	64-04	65-05	69-09	62-02	80-89	66-06	100-109	110-119		Total

TABLE A-23. LODGER SIX PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total	16	. بن	·1C	∞	6	11	111	803	301	201		101	1569
	15000 Plus													
	10000-14999							Q	12	ব	m		r-1	23
	8000-9999	Н						47	. 53	11	-		4	56
	7000-7999	Н				Н	Ч	9	91	17	12		9	8
	6669-0009	Н			Н	H	Н	80	55	21	13	(-	107
ANWUAL, INCOME \$		Ø		Ø	H	٣	Н	14	101	38	25		13	198
ANWIAL	4000-4999	က	H	Н	H	Н	0	18	134	50	34		17	262
	3000-3999	m	rl	Ч	8	a	a	22	160	09	040		50	313
	2000-2999	Ø		Н	Ч	П	O	. 16	119	45	30		15	232
	1000-1999	N	Н		Н	r-1	Н	12	84	31	21		10	164
	1der 1000	Н			Н	Н	н	6	63	24	16		Φ	124
	No Income Under 1000													
Monthly Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	6606	100-109	110-119	Total

TABLE A-24. LODGER SEVEN PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

The state of the s	Total	ķ	`	8	<i>‡</i>	2	\	107	502	305	191	\ \ ?	-		. 934	
	15000 Plus															
	10000-14999							Ч	7	Q	щ		. •		F	
	6666-0008 6661-0001 6669-0009							77	18	2	· 4			1	34	
	7000-7999							9	30	14	9				92	
	6669-0009						Ø	7	33	13	7				62	
ANNUAL INCOME \$	5000-5999	٢		N	-1	Н	H	27	125	50	25			1	233	
ANNUAL	6564-0004	М			Н	m	7	18	85	34	17			with the second	158	
	3000-3999	Н			٦	N	ų	19	91	36	18				169	
-	2000-2999	rH			H	e~1	Ļ	17	81	. 33	16			1	151	
	1000-1999							m	13	5	m			. 1	77	
·	Under 1000 1000-1999 2000-2999	Н			,			#	19	Φ	4		•	:	36	
	Ne Income															
Monthly Shelter	o	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	62-02	68-08	66-06	100-109	110-119		Total	

LODGER EIGHT-PLUS PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-25.

	Total	Н	н	н	н	31	31	62	92	120	120	30	09	550	.
	Plus														
	2000-5999 6000-6999 7000-7999 8000-9999 10000-14999			н				Н	щ	Н	Ħ		ч.	9	:
	8000-9999					Н	Н	Q	m,	4	4	н	н	17	
	6661-0001					cv	0	m	4	9	9	Q	8	788	
	6669-0009					m	8	9	6	12	12	8	9	145	
NCOME \$	5000-5999	٦	Н			7	7	17	21	27	22	7	174	126	
ANNUAL INCOME \$	6664-0001				Ч	72	9	H	16	21	21	2	Ct	96	
						S	9	근	18	23	23	\ .0	51	106	
	2000-2999 3000-3999					#	47	Φ	12	15	15	4	Φ	12	
	1000-1999					N	러	т	4	9	9	н	m	56	
	Under 1000 1000-1999					r1	٦	N	4	5	5	н	N	[2]	:
	No Income														
Monthly Shelter	on -∞ -	No Cost	Under 20	50-59	30-39	6 1 -0 1	50-59	69-09	62-01	80-89	66-06	100-109	110-119	Total	

CANTER NOW-FAMILY INDIVIEW IS BY TOTAL INCOME, BY GROSS SEELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1951.

THBLE A-26.

	Total			4106	4106	4109	1761	7666	980	880		0664		880	880		7632	35214
	15000 Plus			04	04	47	17	64	0	0		64		0	7		74	944
	10000-14999			120	120	120	52	146	58	56		146		92	56		223	1031
	8000-0099			89	89	80	38	108	19	19		108		17	19		165	760
	7000-7999			75	75	75	32	16	16	16		93		16	16		140	949
	6669-0009			153	154	154	99	186	33	33		186		33	33		285	1316
AMNUAL INCOME \$	5000-5999			327	326	326	140	396	70	70		396		. 70	20		<u>709</u>	2798
AMIJAL	5664-0004			502	505	502	215	610	108	901		910		801.	108		933	4304
	3000-3999			811	811	811	348	985	173	174		985		174	174		1507	6953
	2000-2999			652	652	653	280	792	139	140		792		140	140		1212	5592
	1000-1999			612	612	613	263	447	131	131		447		131	131		1138	5250
	Under 1000 1000-1999			581	581	581	842	902	125	125		902		125	125		1080	4983
	No Income			144	777	144	62	177	31	31		175		31	31		268	1238
Monthly Shelter	Cost	No Cost	Under 20	50-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175 plus	Total

TABLE A-27. OWNER TWO-PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Total			532	12693	16812	2686	2146	3579	4111	1073	5003	7690	3038	9655	7509	9295
	15000 Plus			20	994	919	66	42	131	151	39	184	282	111	354	275	341
	10000-14999			38	206	1201	192	153	256	594	77	358	550	217	069	537	6134
	8000-9999			51	1218	1615	258	506	343	394	_ 103	1480	738	291	956	720	892
	6662-0002 6669-0009			54	1082	1433	229	183	305	350	91	924	655	259	823	049	793
	6669-0009			55	1303	1726	276	220	367	755	011	514	789	312	991	777	954
ANNUAL INCOME \$	5000-5999			49	1533	203८	324	259	432	964	130	409	929	367	1166	908	1122
ANNUAL	6664-0004			. 72	1726	2 286	365	292	187	559	146	680	1046	474	1315	1021	1264
	5365-0008			29	1603	2123	339	271	452	519	135	631	176	384	1219	876	10836
	5000-5000			64	1165	1545	247	197	329	378	66	094	902	279	887	069	7885
	1000-1999			64	1163	1540	546	197	328	377	98	458	705	278	188	689	7862
	Under 1000			19	6111	765	95	91	127	145	38	177	272	107	341	265	3034
	No Income			e	78	103	16	13	25	56	7	37	24	19	59	94	5 <u>7</u> 527
Monthly Shelter	Cost &	No Cost	Under 20	20-29	30~39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175 plus Total

OWNER THREE-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CHASUS METROPOLITAN AREA, 1961.

TABLE A-28.

	Total				425	6233	3966	849	3117	3541	1281	6233	3541	11630	9637	8363	6521	65337
	15000 Plus				20	292	186	04	146	166	9	292	166	544	451	391	305	3059
	10000-14999				44	749	1408	87	321	364	132	641	364	1196	166	860	671	6720
	8000-9999				58	845	537	115	755	480	174	845	1480	1576	1306	1133	188	8355
	7000-7999				51	647	224	102	375	924	154	647	924	1398	1159	1006	784	7356
	6569-0009				57	830	528	113	415	1,71	171	830	174	1551	1285	1115	368	8705
ANNUAL INCOME \$	5000-5999				69	1008	641	137	504	573	207	1008	573	1881	1558	1352	1055	10566
AINIUAI	6661-0001				19	888	565	121	7,44	504	182	888	1 06	1656	1372	1611.	626	9305
	3000-3999				04	588	374	80	294	334	121	588	334	1097	606	789	615	6163
	2000-2999				18	270	172	37	135	153	55	270	153	503	417	362	282	2827
	1000-1999				4	49	147	0	32	37	13	ή9	37	120	66	800	68	429
	Under 1000				m	56	36	Φ	28	32	12	95	32	105	87	92	-59	290
	No Income					a	m		ri	7		CI	ч	m	က	CI	Щ	17
Monthly Shelter	COS t	No Cost	Under 20	20-29	30~39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	911-011	120-129	130-149	150-174	175 plus	Total

TABLE A-29. OWNER FOUR-PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

					ANNUAL	ANNUAL INCOME \$						
No Income	Under 1000 1000-1999	1000-1999	2000-2999	3000-3999	6664-0004	5000-5999	6669-0009	7000-7999	8000-9999	10000-14999	15000 Plus	Total
										s.		
	31	70	145	337	595	989	745	244	558	1472	230	4050
	m	†1	16	37	62	75	09	6.4	61	52	25	444
	19	42	88	207	344	418	331	270	340	288	140	5469
	25	34	120	279	1,68	695	451	367	462	391	191	3357
	94	09	218	505	848	1031	817	999	838	708	346	6082
	63	81	297	689	1157	1406	1114	706	1143	996	472	8295
	24	62	225	521	875	1001	842	989	798	730	357	6270
	37	48	178	410	689	837	663	240	680	575	281	4938
	59	11	281	652	1095	1330	1054	859	1083	914	L411	7851
	101	132	7480	1115	1871	2273	1801	1941	1848	1562	497	13414
	59	37	136	316	530	449	510	914	524	1443	216	3801
	108	140	512	1183	1997	2427	1920	1564	1970	1665	814	14305
	568	739	5698	6256	10501	12757	10101	8232	10371	8766	4283	75276

TABLE A-30. OWNER FIVE-PERSON FAMILIES BY TOTAL INCOME,
BY GROSS SHELTER COST, TORONTO CENSUS METROFOLITAN AREA, 1961.

	Total					5404	293	293	4812	3583		6211	882	8686	7463	6580	5055	41230
	15000 Plus					183	22	22	366	273		8	29	299	568	501	386	3140
	10000-14999					317	39	39	635	1,73		156	116	1147	985	869	<u>199</u>	5443
	8000-9999					315	38	38	089	6911		154	911	1138	978	862	999	5400
	7000-7999					545	30	30	164	365		120	06	885	761	671	515	4203
	6559-0009					305	37	38	611	455		150	112	1104	846	836	642	5238
A WILL THEORY						350	1-	<u>L</u> 4	7.3	E.S.		189	142	1393	1199	1057	818	2299
A NWIAT.	004					332	147	04	999	495		163	122	1201	1031	606	669	2698
	3000-3999					191	23	23	381	283		93	02	289	590	521	700	3262
-	2000-2999					73	6	6	146	109		36	27	564	227	199	153	1252
	6651-COUL					56	m	m	52	38		13	0	93	80	17	54	244
	Under 1600					31	4	†7	62	917		15	בו	211	%	48	65	530
	No Income																	
Monthly Shelter	Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	65-06	100-109	110-119	120-129	130-149	150-174	175 plus	Total

OWNER SIX-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELFER COST, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-31.

	Total				2675						573		3248	2675	573	5545	15286
	15000 Plus				229						64		278	229	64	7/24	1308
	5000-5999 6000-6999 7000-7999 8000-9999 10000-14999				359						22		7436	359	77	743	2051
	8000-9999				374						80		454	374	80	773	2135
	7000-7999				569						58		326	569	58	556	1536
	6669-0009				331						7.1		707	331	77	688	1894
INCOME \$	5000-5999				024						101		571	024	101	975	2688
ANNUAL INCOME \$	5664-0004				350						75		425	350	47	725	1999
	2000-2999 3000-3999				189						04		229	189	040	392	1079
-	2000-2999				65						77		78	1 9	14	134	369
	1000-1999				12						#		56	21	īV	777	121
	Under 1000 1000-1999				18						4		23	19	†1	38	106
	No Income																
Monthly Shelter	COS Cost	uo cos e Under 20	20-29	30-39	64-04	50-59	69-09	62-02	98-08	66-06	100-109	110-119	120-129	130-149	150-174	175 plus	Total

TABLE A-32. OWNER SEVEN-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Tota1						0211					683			1170	488	1364	4875	
15000	Flus						112					65			112	147	130	994	
	10000-14955						172					100			172	72	201	717	
	8000-8999						184		,			107			184	1.1	213	165	
	7000-7999						127					472			127	53	148	529	
	6669-0009						171					100			171	71	201	714	
ANNUAL INCOME \$	5000-5999						189					110			189	4	221	788	
ANNUAL	6664-0004						128					52			128	54	150	.535	
	3000-3666						65					38			9	27	75	270	
	2000-2999						CT CT								. 12	5	13	64	
	1000-1999						2					m			5	rH	9	20	
	Under 1000 1000-1999				,		ľ					4			. 2	CU .	9	. 25	
	No Income																		
Monthly Shelter	C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175 plus	Total	

OWNER EIGHT-PLUS PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-33.

Total							424			2211						424	3159
							7:19			217						94	309
10000-14999							47			342						7/4	064
8000-9999							47			348						47	964
7000-7999							50			231						50	331
6669-0009							62			287						61	014
ANNUAL INCOME \$							80			372						8	532
ANNUAL 4000-4999							75			251						53	358
3000-3999							28			129						28	185
2000-2999							m			17						4	ħ2
1000-1999							Н			.					.^	٦١	9
Under 1000 1000-1999 2000-2999 3000-3999 4000-4999							Q	,		13						m	18
No Income																	
Monthly Shelter Cost	No Cost	Under 20	50-29	30-39	64-04	50-59	69-09	61-01	80-89	66-06	100-109	1.10-119	120-129	130-149	150-174	175 plus	Total

TENANT NON-FAMILY INDIVIDUALS BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H. C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-34.

Beyond		35	379	683	869	299	1437	1977	2794	7009	3515	3103	2783	2681	2316		300.00
TOTAL Within Income	783	77	144	247	458	339	925	595	635	1302	509	362	273	187	108		N N
Total	783	112	820	1230	1156	1006	2013	2572	3429	8311	405h	3465	3056	2868	2424	03026	3/209
Beyond								,					m	69 .	113	185	105
HICH INCOME	69	10	75	113	107	85	185	227	309	4747	360	310	273	187	108	<u></u>	2102
HTC	69	10	75	113	107	85	185	227	309	447	360	310	276	256	221	22)17	1+00
Beyond					147	88	292	509	839	2270	1218	1126	1038	47.26	819	1,500	7514
MIDDLE INCOME al Within Income	268	40	276	417	351	254	391	368	326	558	149	52				3/150	740
MIDD Total	268	04	276	417	392	342	683	877	1165	2828	1367	1178	1038	ħ16	819	19961	10001
Beyond		35	379	683	259	579	1145	1468	1955	4739	2297	1977	1742	1638	1384	87906	01003
LOW INCOME Within Income	944	27	8	17												8	
LOTa1	944	62	6917	7007	657	579	1145	1468	1955	4739	.2297	1977	1742	1638	1384	82010	0/3+3
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	[מ+0]	75007

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TABLE A-35.

TENANT TWO-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

nd .		9	28	108	388	511	913	22	52	43	90	51	18	15	31	1	42
Beyond				Ä	m	10	6	1122	1252	2043	3506	. 2251	1818	1915	1481		17342
TOTAL. Within Income	1274	64	76	130	287	556	101	1698	2495	4269	5580	4083	2863	3295	2312		30001
Total	1274	55	122	238	675	1901	1924	2820	3747	6312	9686	. 6339	4681	5210	3793		47343
Beyond															116		116
HIGH INCOME I Within Income	136	∞	2	41	16	72	119	327	552	1366	5259	2211	1767	2538	2192		13619
Total	136	ω	Ŋ	47	16	72	119	327	552	1366	5269	2211	1767	2538	2308		13735
Beyond							84	442	664	955	1653	1430	1131	1301	938		8199
MIDDLE INCOME al Within Income	245	22	51	45	211	745	892	1371	1943	2903	3311	1877	. 1096	757	120		15597
MIDD Total	247	22	51	54	211	244	046	1615	2442	3858	1961	3307	2227	2058	1058		23796
Beyond		9	28	108	388	511	865	878	753	1088	1853	821	189	419	427		9027
LOW INCOME Within Income	591	19	38	35	09	742											785
Total	165	25	99	143	844	553	865	878	753	1088	1853	821	. 687	419	127		. 9812
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	.50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus		Total

"ABLE A-36.

TENANT THREE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

	Beyond		12	13	16	더	255	455	947	1075	1432	1890	1631	1413	1357	1156		11562
1080	Within	688	8	32	89	223	403	629	1102	1535	2333	5866	2229	1888	1944	1392		17403
	Total	688	32	45	105	334	658	4111	1848	2610	3765	4756	3860	3301	3301	2548	-	28965
	Beyond																	
SACOLAT INTI	Within Income	911			5	7	53	45	68	128	243	413	424	572	646	1047		4054
i i	Total	947			5	5	29	45	68	128	243	413	7/1	572	646	2401	-	4204
	Beyond												13	227	397	465		1102
ENCORT & PROTE	Within Income	201	œ	10	25	09	לנו	566	451	856	1532	2128	1755	1316	366	345		10059
,	Total	201	ω	10	25	09	111	566	154	856	1532	2128	1768	1543	1392	810		19111
	Beyond		27	13	16	111	255	455	947	1075	1432	1890	1618	1186	096	691		10460
T.CO.T.C. LIC.	Within Income	1441	12	8	59	158	263	348	583	551	558	325						3320
} −	Total	1441	なな	35	75	569	518	803	1329	1626	1990	2215	1618	1186	096	691		13780
Monthly	Clost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus		Total

TABLE A-37.

TENANT FOUR-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. REWT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

Beyond				9	72	146	317	563	800	1192	1595	1643	1115	1369	1240	10058
TOTAL Within Income	718	5	25	62	118	301	455	685	1104	1366	1882	1838	1462	1598	1449	13068
Total	718		25	68	190	244	772	1248	1904	2558	3477	3481	2577	2967	2689	23126
Beyond																
HIGH INCOME 1 Within Income	69			N	7	17	15	-	35	69	180	179	267	358	813	2015
HI(Total	69			N	7	14	15	2	35	69	180	179	267	358	813	2015
Beyond												11	187	432	483	1113
MIDDLE INCOME cal Within Income	566		4	12	31	72	173	276	582	805	1438	1659	1195	1240	989	8389
Total	266		7	12	31	72	173	276	582	805	1438	1670	1382	1672	1119	9502
Beyond				9	72	146	317	563	800	1192	1595	1632	928	937	757	834.5
LOW INCOME Within Income	383	77	27	48	8	215	267	402	487	7647	792		·			ħ992
Total	383	5	21	54	152	361	584	596	1287	1684	1859	. 1632	928	937	757	11609
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total

TENANT FIVE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-38.

Beyond					19	76	173	185	423	575	778	810	959	902	989	5254
TOTAL Within Income	399		25	10	63	108	232	283	539	619	818	947	63 4	611	792	5879
Total	399		25	10	82	205	405	1468	296	1194	1596	1556	1290	1513	1428	11133
Beyond Income													•			
HIGH INCOME 1 Within Income	59				2		10	5	29	56	64	18	174	101	341	820
HIG Total	59				5		10	r	59	56	64	18	174	104	341	820
Beyond						,						9	8	262	261	609
MIDDLE INCOME al Within Income	170		6		10	39	50	125	245	404	649	. 728	091	507	151	3847
MIDD Total	170		6		10	39	50	125	245	404	649	734	540	492	712	4456
Beyond					19	76	173	185	423	575	778	804	576	049	375.	1645
LOW INCOME Within Income	170		16	10	84	69	172	153	265	189	120					1212
LO Total	170		16	10	19	991	345	338	688	491	898	408	915	049	375	5857
Monthly Shelter Cost	No Cost	Under 20	50-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total

TABLE A-39

TENANT SIX-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

Beyond				C)	0,	38	15 15	116	180	289	338	433	262	404	329		2491
in me	203			3	22	81	107	132	418	235	347	232	232	213	283		2313
	203			2	31	119	198	248	398	524	685		. 464	219	617	1	1,804
Total	ดั	٠				i-i	H	α ·	m	ĬÇ,	Ö	Ö	ä	9	;		84
Beyond																1	
HIGH INCOME 1 Within Income	4					4	5			5	4	15	17	42	105		207
HIGH Total	7					4	72			2	4	75	47	24	105	1	207
			ь									rel	35	95	153		284
Beyond															H	.1	ď
MIDDLE INCOLE Stal Within Income	107					28	38	19	113	145	298	217	191	189	183		1573
KIDDL	104					28	38	29	113	145	238	218	226	284	338		1357
Beyond Income				ત્ય	6	38	氏	116	180	289	338	432	227	309	.176	ı	2207
i i								•								1	CU
LOW INCOME Within Income	35			m	2	64	79	65	105	85	45						533
10 tal	95			5	31	87	155	181	235	374	383	432	227	309	176		2740
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	61-01	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150 plus		Total

TENANT SEVEN-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SIDWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. REWT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-40.

Beyond					7	20	Lit	52	සි	121	465	205	127	124	987		2136
TOT/I Within Beyord Income Income	22			0)	13	30	44	88	83	87	101	85	55	121	131		939
Total	덩			σ	20	20	91	150	166	208	325	290	183	245	267	0	2095
Beyond Income																	
HIGH INCOME Total Within Beyon	ω							m	<u>ι</u>		0/	13	77	12	31	•	98
HIGH	Φ							m	īV		σ	13	17	75	31	CHARLES	8
Beyond Income												Н	6	27	7	**CYTOSC:	108
MIDDLE INCOME al Wichin Ber Income Inc	45			ω		72	18	33	30	45	72	72	39	109	100	Chaupact m	576
MIDI.	45			ω		5	18	33	30	45	72	73	84	136	171	4. ***	ħ89
OME in Zeyond me Income					7	8	24	62	. 83 33	ਰਿਜ	722	+00	118	76	. 65		1043
LOW INCOME Within Income	38			Н	13	SA SA	56	52	54	775	50						265
otal	38			러	20	45	73	177	131	163	544	702	118	76	9		1313
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-०५	50-59	69-05	40-79	50-89	66-05	100-109	110-119	120-129	130-149	150 plus		Total

TENANT EIGHT-PLUS PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROFOLITAN AREA, 1961. TABLE A-41.

Beyond				ĽΛ		19	23	78	53	774	124	145	77	746	120	198
TOTAL Within Income	17				25	25	8	84	73	65	89	19	29	138	57	692
Total	13			7	25	7171	31	126	126	139	192	212	144	284	177	1556
Beyond Income																
HIGH INCOME AL Within E Income								Ø				N	1.7	12	:: ::: :::::::::::::::::::::::::::::::	299
HIGH Total W								a				ol	17	12	e e e e e e e e e e e e e e e e e e e	26
Beyond												r d :	11	36	45	93
Within Ber	56				11	4		ਰ	20	36	09	65	50	126	34	984
MIDDLE INCOME Total Within Income	29				11	4		ದ	50	36	09	99	. 61	162	79	579
				5				,		-4-	a-le					2
Beyond				ш (19	53	78	53	74	124	144	99	110	75	77
LOW INCOME Within Income	22				ተተ	ਹ	Φ	25	23	29	8				- •	150
LOW	22			5	7 T	01	31	103	94	103	132	144	99	110	75	921
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	65-05	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total

LODGER NON-FAMILY INDIVIDUALS BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-42.

Beyond		1360	10334	32356	7550	8897	3839	638					,			t ₁ L6t ₁ 9
TOTAL Within Income	97247	2844	12792	25849	6994	0114	1285	150								66415
Total	14716	4204	23126	58205	12219	13007	5124	788					٠.			131389
Beyond							,									
HIGH INCOME Within Income	773	220	1215	3054	749	682	267	75								1 689
Total	773	220	1215	3054	149	682	267	715					. •			1 689
Beyond					541	1437	006	187						:		3065
MIDDLE INCOME 1 Within Income	5503	1573	8649	21764	4028	3428	1018	108					·			12094
MID. Total	5503	1573	6498	21.764	6954	4865	1918	295							f	76136
Beyond		1360	10334	32356	6002	0971	2939	451								61909
LOW INCOME Fithin Income	84,40	1051	2928	1031										,		13450
LoTotal	8440	1142	13262	33387	6002	7460	2939	154								75359
		Q													રા	
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	20-59	69-09	70-79	80-89	66-06	100-109	911-011	120-129	130-149	150 plus	Total

LODGER TWO-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-43.

in Beyond		31	168	254	1543	2811	3029	619	177.4							8986
TOTAL Within Income	2050	288	81.7	758	3621	5068	3999	629	354							17634
Total	2050	319	985	1012	7975	7879	7028	1358	825						y v	56620
Beyond																
HIGH INCOME Within Income	162	25	78	80	204	623	555	107	99							2103
HI	162	25	78	80	104	623	555	107	99							2103
E Beyond Income							185	130	138							453
MIDDLE INCOME 1 Within Income	1060	165	509	525	2667	6904	3444	572	288							13296
MID Total	1060	165	509	522	5992	6904	3629	, 702	426							13749
Beyond		31	168	254	1543	2811	2844	645	333			:			•	8533
LOW INCOME Within Income	828	86	230	156	245	376						,				2235
LoTotal	828	129	398	011	2090	3187	2844	645	333							10768
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50~59	69-09	97-07	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total

TABLE A-44. LODGER THREE-PERSON

LODGER THREE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

Beyond		12	28	64	212	1241	2689	1493	857	156		184					1269
TOTAL Within Income	099	123	141	154	216	2333	3692	1552	999	88		70	,				10005
Total	099	135	169	203	728	3574	6381	3045	1523	254		254					16926
Beyond																1	
HICH INCOME Within Income	ਰ	4	5	7	23	113	202	96	241	80		Φ					534
HI Total	ਰ	47	2	7	23	113	202	96	47	Φ		80					534
Beyond												ч				1	⊣
MIDDLE INCOME	160	33	14	641	177	873	1556	743	372	63		62					62.T#
MID	160	33	14	64	177	873	1556	743	372	63		63					4T30
Beyond		12	58	64	212	1241	2689	1493	857	156		. 183					0250
LOW INCOME Within Income	624	86	95	8	316	1347	1934	71,3	242	27			ì				54 54
Total	614	86	123	147	528	2588	4623	2206	1104	183		183			; ;		TSSST
> H	t)	20									6	0	6	6	sn.		
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-146	150 plus		Total

And the second s

LODGER FOUR-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-45.

Monthly Shelter Cost	Total	LOW INCOME Within Income	Beyond	Total	MIDDLE INCOME 1 Within Be Income In	Beyond	HI Total	HIGH INCOME Within Income	Beyond In ome	Total	TOTAL Within Income	Beyond
No Cost	146	971		84	84		9	9		200	200	
Under 20	29	56	m	10	10		H	H		04	37	m
20-29	36	28	Φ	12	12					148	04	8
30-39	917	31	15	16	16		N	a		79	64	15
64-04	7	45	56	23	23		αı	N		96	70	56
50-59	862	463	399	283	283		33	33		11.78	779	399
69-09	2113	006	1213	169	169		8	88		2887	1674	1213
62-02	1448	468	980	2247	224		55	55		1980	1000	980
80-89	892	195	269	294	294		33	33		1219	522	169
66-06	111	16	95	37	37		7	4		152	57	95
100-109	111	[104	36	36		4	4		151	14	104
110-119												
120-129												
130-149												
150 plus											· Garage	alle Terratural Mallero
Total	5865	2325	3540	1930	1930		220	220		8015	5244	3540

TABLE A-46. LODGER FIVE-

LODGER FIVE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

Total	LOW INCOME Within Income	Beyond Income	Total	MIDDLE INCOME 1 Within Income	压 Beyond Income	Total	HIGH INCOME Within Income	Beyond	Total	TOTAL Within Income	Beyond
CU	20		7	7					27	27	
	4		a	a					9	9	
	4	N	N	α					ω	9	a
	4	N	m	m					9	<u></u>	- (U
	4	m	m	m					10		m
040	0	37	56	56		٦	Н		104	19	37
181	H	254	156	156		m	e		165	340	254
180	0	373	. 198	198		†	4		755	382	373
36	9	127	58	58		r	r-1		222	95	127
	10	28	12	12		Н	Н		94	18	28
	N	31	12	12		Н	н		94	15	31
		34	13	13					24	13	34
:							:			,	
084	1 2	891	764	764		;;	I #	1	1871,	&	891

LODGER SIX-PERSON FAMILIES BY INCOME RANGE, BY CROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER CCSTS WITHIN AND BELOND THEIR INCOME ACCORDING TO THE O.H.C. REWT-TO-INCOME SCALE, TORONTO CENSUS METROFOLITAN AREA, 1961. TABLE A-47.

Eeyond	Income				OI :	m	77	L11	393	169	124		73		1		81.5
TOTAL Within	Income	97.	m	2	9	9	-	ħ9	710	132	77	:	28				154
Total		16	m	5	Φ	6	11	111	803	301	201		101				1569
Beyond	Тисоше														*		
HIGH INCOME Within	Income							H	0,	m	0		н	· .			16
HIG								m	σ	m	α	,	H				1 97
	Tucome																
	Income	N		a	Q	m	m	30	212	80	53		27	:			177
MIDDLE Total Wi	II	5		a	a	m	m	30	212	80	53		27				417
Beyond					a	m	4	14	393	169	124		73				815
NOW INCOME I Within Be		11	m	m	†	m	†	33	189	64	22						35
Total W	-1	17	m	m	9	' 2	တ	80	582	218	345		B	4	Ŷ.		11.36
,															•	:	
Monthly Shelter Cost	9	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	61-07	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total

LODGER SEVEN-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-48.

Total Nitchin Exposed Total Nitchin Total Nitchin Total Nitchin Total Nitchin Exposed Total Nitchin Total											
13	Total	WINCOME Within Income	Beyond	Total	ODLE INCOM Within Income	ME Beyond Income	HIGH Total Wi	3 1		OTAL Within Income	Beyond
3 1 1 1 5 6 6 6 6 74 74 11 1 1 1 1 1001 51 12 22 2 2 2 2 356 338 338 338 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4	7		٦	Н				7	5	
2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4											
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				a	0				a	٥	
3 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				J	J				J	J	
3 1 1 1 6 6 5 34 33 39 39 10 1 1 107 74 131 185 180 180 6 6 6 502 317 39 88 74 74 1 1 202 114 13 50 37 37 1 1 501 51	m	m		Н	Н				4	4	
2 1 3 3 4 5 34 33 39 39 10 1 10 107 74 131 185 180 180 6 6 6 502 317 13 50 37 37 1 1 101 51 13 50 37 37 1 1 101 51 14 15 1 1 101 51 15 2 37 37 37 37 37 37 15 1 1 1 101 51 51 15 1 1 1 101 51 15 1 1 1 1 1 1 16 1 <td< td=""><td>7</td><td>m</td><td>Н</td><td>Н</td><td>Н</td><td></td><td></td><td></td><td>72</td><td>4</td><td>H</td></td<>	7	m	Н	Н	Н				72	4	H
34 33 39 39 10 1 1 107 74 131 185 180 180 6 6 502 317 39 88 74 74 1 1 202 114 13 50 37 37 1 1 101 51	ന	a	Н	m	ന				9	2	٦
131 185 180 180 6 6 6 6 502 317 39 88 74 74 74 1 1 202 114 13 50 37 37 1 1 101 51 229 358 338 338 338 9 9 9 934 576	29	34	33	39	39		႕	н	107	†1 L	33
39 88 74 74 1 1 202 114 13 50 37 37 1 1 101 51 13 50 37 1 1 101 51 14 15 1 1 101 51 15 1 1 1 1 1 15 1 1 1 1 1 1 15 1 1 1 1 1 1 1 1 15 1 <td< td=""><td>316</td><td>131</td><td>185</td><td>180</td><td>180</td><td></td><td>9</td><td>9</td><td>505</td><td>317</td><td>185</td></td<>	316	131	185	180	180		9	9	505	317	185
13 50 37 37 1 1 1 101 51 229 358 338 338 9934 576	127	39	88	7 2	47		٣	~ 4	202	114	88
229 358 338 9 9 9 9 9 934 576	63	13	50	37	37		-1	rH	101	ᅜ	50
229 358 338 9 9 9 9 934 576											
229 358 338 9 9 9 9 9 9 9 9 9 934 576											
229 358 338 9 9 9 9 934 576											
229 358 338 — — — — — — — — — — — — — — — — —											
229 358 338 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
229 358 338 9 9 9 934 576	***************************************		-	1			1		1	1	1
	587	229	358	338	338		6	6	934	925	358

LODGER EIGHT-PLUS PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-49.

Beyond					. 9	7	18	34	53	09	16	38					232
TOTAL Within Income	Н	Н	1	H	25	24	44	58	29	9	17	22			•		318
Total	Н	н	7	-	31	31	62	92	120	120	30	9				l C	250
Beyond Income																	
HIGH INCOME Within Income																	
HICTOTAL																	
Beyond															•		
MIDDLE INCOME 1 Within Income	Н	Н	н		12	12	33	33	71	† ††	15	22				205	
MIDD Total	H	н	Н		12	12	87	33	† ††	71	12	22				205	\ }
Beyond					9	7	18	34	53	8	16	38				232	1
LOW INCOME Within Income				H	13	12	ਹ	25	23	16	a					113	
LOM Total			,	Н	19	19	39	59	92	92	18	38				345	
		0													8		
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150 plus	Total	-

OWNER NON-FAMILY INDIVIDUALS BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-50.

Monthly Shelter Cost	Total	LOW INCOME Within Income	Beyond	Total	MIDDLE INCOME Within B Income In	Beyond Income	Total	HIGH INCOME Within Income	Beyond	Total	TOTAL Within Income	Beyond
No Cost												
Under 20												
20-29	1666	454	1212	1784	1784		959	959		9014	2894	1212
30-39	1666	68	1598	1784	1784		959	959		9014	2508	1598
647-04	1667		1667	1785	1633	152	259	259		4109	2290	1819
50-59	417		477	992	165	172	281	281		1761	875	886
69-09	2026		2026	2168	1326	845	962	961		0667	2122	28 68
70-79	357		357	382	176	506	141	141		880	317	563
80-89	358		358	381	119	262	141	141		880	560	620
66-06												
100-109	2024		2024	2168	258	1910	798	798		0664	1056	3934
110-119		. 1										
120-129	358		358	383		383	139	110	53	880	110	770
130-149	. 358		358	383		383	139	8	62	880	09	820
150-174												
175 plus	3097		3097	3317		3317	1218	192	1026	7632	192	7440
Total	14291	522	13769	15301	1674	7627	5622	8844	1134	35214	12684	22530
		THE RESERVE AND ADDRESS OF THE PERSON OF THE										A 19 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1

OWNER TWO-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-51.

Beyond			19	2156	3374	637	209	1164	1543	452	2350	3990	1716	6115	51.79	7223
TOTAL Within Income			17.4	10537	13438	2049	1539	2415	2568	621	2653	3700	1322	3540	2330	
Total			532	12693	16812	2686	27.46	3579	4111	1073	5003	0692	3038	9655	7509	138 9295 2072 138 85822 49255
Beyond														; ;		
HIGH INCOME Within Income			127	3018	3998	639	510	850	776	255	1190	1829	721	2295	1785	2210 2072
HICTOTAL			127	3018	3998	639	510	850	776	255	1190	1829	721	2295	1785	2210
E Beyond Income								75	268	119	800	1607	775	3125	2853	13806
MIDDLE INCOME Within B			240	5743	7605	1215	176	1565	1591	366	1463	187	109	1245	545	25021
MII			540	5743	7605	1215	176	1619	1859	485	2263	3478	1376	4370	3398	4205
Beyond			79	21.56	3374	637	209	1110	1275	333	1550	2383	941	2990	2326	22623
LOW INCOME Within Income			104	1776	1835	195	23									3968
LOV			165	3932	5209	832	999	1110	1275	333	1550	2383	746	2990	2326	2880
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	750-174	175 plus Total

OWNER THREE-PERSON FAMILIES IT INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

1,171												
Monthly Shelter Cost	rotal	LOW INCOME Within Income	Beyond	Total.	MIDDLE INCOME Within B Income I	ME Beyond Income	HI(Total	HIGH INCOME Within Income	Beyond	Total	TOTAL Within Income	Beyond
No Cost												
Under 20												
50-59												
30-39	180	166	17	166	166		62	42		425	1,11	77
64-04	2660	2339	321	2427	2427		1146	1146		6233	5912	321
50-59	1693	1407	286	1544	1544		729	729		3966	3680	286
69-09	363	273	06.	330	330		156	156		849	759	90
62-02	1330	901	429	121	1214		573	573		3117	2688	429
80-89	1511	865	949	1379	1379		159	651		3541	2895	949
66-06	945	252	762	664	499		236	236		1281	786	294
100-109	5660	906	1754	2427	2427		1146	9411		6233	6244	1754
110-119	1511	333	1178	1379	1379		651	651		3541	. 2363	1178
120-129	4962	537	52hh	4531	4531		2137	21.37		11630	7205	4425
130-149	4112		4112	3754	34.84	270	1771	1777		9637	5255	4382
150-174	3569		3569	3257	2406	851	1537	1537		8363	3943	4420
175 plus	2783		2783	2539	1101	1438	1199	1199		6521	2300	1227
Total	27880	1979	19901	25446	22887	2559	12011	12011		65337	42877	22460

OWNER FOUR-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-53.

Beyond					178	27	225	400	978	1722	1618	1522	2786	5743	1908	8800	25907
TOTAL Within Income					3872	417	5244	2957	5104	6573	4652	3416	5905	7671	1893	5505	49369
Total					4050	777	5469	3357	6082	8295	6270	4938	7851	13414	3801	14305	75276
Beyond																1	
HIGH INCOME Within Income					1124	123	685	932	1688	2303	1741	1372	2181	3725	1056	3970	20899
HITotal					1124	123	685	932	1688	2303	1741	1371	2181	3725	1056	3970	20899
他 Beyond Income														257	354	2947	3558
MIDDLE INCOME Within Beyond Income Income					1269	140	773	1052	1907	2600	1965	1547	5 ⁴ 61	3946	837	1535	20032
Total					1269	140	773	1052	1907	5600	1965	1547	2461	4203	1191	4482	23590
Beyond Income					178	27	225	1,000	978	1722	1618	1522	2786	9845	1554	5853	22349
LOW INCOME Within Income					1479	154	786	973	1509	1670	946	864	423				8438
Loral				,	1657	181	1011	1373	2487	3392	2564	2020	3209	9845	1554	5853	30787
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175 plus	Total

TABLE A-54.

OWNER FIVE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.II.C. REPT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1951.

Beyond					111	18	56	562	563		586	267	3039	3146	3235	3021
TOTAL Within Income					2293	275	267	4250	3020		88c	61.5	2647	4317	3345	269.43
Total					2404	293	293	14812	3583		1179	882	9898	7463	6580	5055 41230
Beyond																
HIGH INCOME Within Income					211	25	N R/	423	315		104	2.2	†9L	959	578	3623
Total					211	25	N N	423	315		104	22	ħ9L	959	578	445 3623
E Beyond Income														180	620	1012
MIDDLE INCOME Within B Income I					1237	151	152	24.75	1843		909	454	0244	3661	2767	1589
MID Total					1237	151	152	2475	1843		909	#2#	0244	3841	3387	2601.
Beyond					111	18	56	562	563		299	267	3039	5968	2615	2009
LOW INCOME Within F Income	,				845	66	8	1352	862		170	48	. 423			3915
LOW					926	117	116	1914	1425		6911	. 351	3452	2966	2615	2009
															!	
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175 plus Total

OWNER SIX-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-55.

Beyond			87						127		1022	1025	257	3080	5598
TOTAL Within Income			2588						944		2226	1650	316	24.62	9688
Total			2675						573		3248	2675	573	5542	15286
Beyond														- Character Statement	
HIGH INCOME Within E Income			321						69		390	321	69	199	1834
Total			321						69		390	321	69	199	1834
E Beyond Income												13	Ľή	981	1035
MIDDLE INCOME Within Ba		J-	1342						288		1628	1329	247	1798	6632
MID			1342						288		1628	1342	288	2779	1991
Beyond			87						127		1022	1012	216	2099	14563
LOW INCOME Within Bo			925						89		208				1.222
Total W			1012						216	,	1230	1012	516	2099	5785
Monthly Shelter Cost	Wo cost	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175 plus	Total

OWNER SEVEN-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-IFCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961.

TABLE A-56.

T A CATO	Income						28				117			359	189	069	1383
TOTAL							1142				999			611	299	119	w 37
	10.01						1170				683			1170	1,88	1364	4875
Borrond	Income						-										
HIGH INCOME							181				105			181	92	113	457
H	10001						181				105			181	92	121	754
ET CACCAGO	Income														38	566	304
MIDDLE INCOME							625				365			625	223	463	2301
MII [IM	10001						625				365			625	261	729	2605
HOW CHO	Income						28				117			359	151	424	1079
LOW INCOME						,	336				96			5		1	437
LOV							364				213			364	151.	121	1516
			0													Ø	
Monthly Shelter Cost	· • • • • • • • • • • • • • • • • • • •	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	90-99	100-109	110-119	120-129	130-149	150-174	175 plus	Total

OWNER EIGHT-PLUS PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-57.

Beyond							19			292						233	544
TOTA! Within Incone							455			1919						247	2615
Total							7.27	,		2211						727	3159
Beyond																1	
HIGH INCOME Within F Income I							96			418				**		6	598
Total V							6			418						8	598
E Beyond Income																87	81
MIDDLE INCOME Within Be Income In							233			1087						151	14.71
MIDDI Total Wi							233			1087						232	1552
, ,							19			292						152	463
OME lin Beyond ome Income							132			474							246
LOW INCOME 1 Within Income																01	
Total							151			902						152	1009
Monthly Shelter Cost	No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175 plus	Total

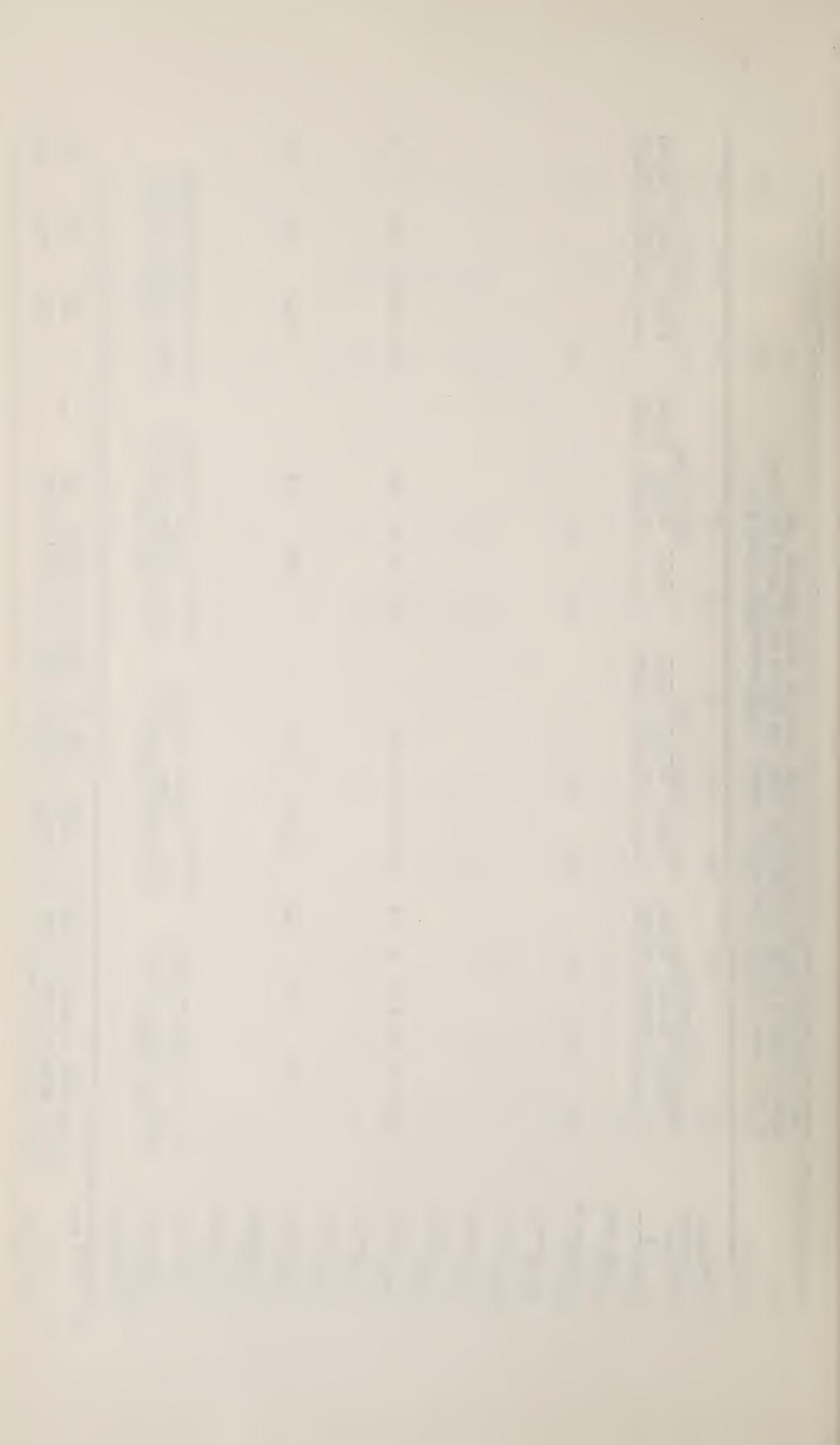


TABLE A-58. FAMILY SIZE, INCOME AND SHELTER COST RELATIONSHIPS, HOUSING MARKET MODEL, TORONTO CENSUS METROPOLITAN AREA, 1961.

COERS COMBINED Shelter Beyond Income	96356	40183 37281 34834 18011 7585 2485 1466 141845	238201	19906	22458 3662 4671 2421 1319 412 174 35117	55023	1319	254	1573	117581	62895 40943 39505 20432 8904 2897 1640 177216	294797
, TENANTS AND LODGERS COMBINED Shelter Hithin Income Beyond Inco	14552	6988 16641 13427 5607 2076 931 809 46479	61031	571.95	53914 37075 30351 23744 8622 3215 2162 159083	216278	14544	35988 16569 23134 14454 2057 861 654 83717	98261	86291	96890 70285 66912 33805 12755 5007 3625 289279	375570
OWNERS	110908	47171 53922 48261 23618 9661 3416 2275 188324	299232	77101	76372 40737 35022 26165 9941 3627 2336 194200	271301	15863	36242 16569 23134 4454 2057 861 861 83977	48866	203872	159785 111228 106417 54237 21659 7904 5265 166495	670367
Shelter Beyond Income	61606	8533 6920 3540 891 815 2128 2128 2128	83198	3065	453 1 1 <u>454</u>	3519		/		42649	8986 6921 3540 891 815 358 232 21743	86717
IODGERS Shelter Within Income	13450	2235 5342 2325 4805 321 321 113 11045	24495	12094	13296 4129 1930 492 417 338 205 205	66878	4689	2103 534 220 11 16 9	9787	66415	17634 10005 14475 983 754 576 318 34745	101160
TOTAL	75359	10768 12262 5865 1371 1136 587 345 32334	107693	49136	13749 4130 1930 492 417 338 205 21261	70397	4689	2103 534 220 11 16 2893	7876	131389	26620 16926 8015 1874 1569 934 550 550	187877
S COMBINED Shelter Beyond Income	34447	31650 30361 31294 17120 6770 2127 1234 120556	155003	16841	22005 3661 4671 2421 1319 412 174 34663	51504	1319	752 <u>+ 152</u>	1573	52607	53909 34022 35965 19541 8089 2539 2539 1408	208080
OWNERS AND TENANTS COMBINED Shelter Shelt Within Income Beyond I	1102	4753 11299 11102 5127 5127 702 696 35 ⁴ 3 ⁴	36536	11124	4,061,8 3,294,6 2,84,21 23,2,52 820,5 2,877 1,3827,6	149400	7650	33885 16035 16035 22914 4443 2041 852 8624 80824	88474	19876	77256 60280 62437 32822 12001 4431 3307 254534	274410
TOTAL	35549	36403 41660 42396 222247 8525 2829 1930 155990	191539	27965	62623 36607 33092 25673 9524 3289 2131 172939	200904	8969	34139 16035 222914 4443 2041 852 654 81078	74006	72483	133165 94302 98402 58363 20090 6970 471.5 410007	1482490
Shelter Beyond Income	20678	9027 10460 8945 4645 2207 1048 37703	57781	921.4	8199 1102 1113 609 284 108 11508	20722	185	116	301	30077	17342 11562 10058 5254 2491 1156 864 148727	78804
TENANTS Shelter Within Income	280	7.85 33.20 2664 121.2 53.3 265 120	6056	3450	15597 10059 8389 3847 1573 576 486 40527	43977	3162	13619 4024 2015 2015 207 204 20839	24001	71.92	30001 17403 13068 5879 2313 939 692 70295	77487
TOTAL	21258	9812 13780 11609 5857 2740 1313 921 16032	67290	12664	23796 11161 9502 4456 1857 684 52035	669†9	3347	13735 4024 2015 820 207 98 56 20955	24302	37269	47343 28965 23126 11133 4804 2095 1556	156291
Shelter Beyond Income	13769	22623 19901 22349 12475 4563 1079 463 83453	97222	7627	13806 2559 3558 1812 1035 304 81	30782	1134	138	1272	22530	36567 22460 25907 14287 5598 1383 544 106746	129276
OWNERS Shelter Within Income	522	3968 7979 8438 3915 1222 146 26505	27027	1674	25021 22887 20032 19405 6632 2301 1471 97749	105423	8844	20266 12011 20899 3623 1834 754 754 5985	64473	12684	19255 19255 19369 26943 9688 3192 2615 184239	196923
TOTAL	14291	26591 27880 30787 16390 5785 1516 109958	124249	15301	38827 25446 23590 21217 7667 2605 2605 120904	136205	5622	20404 12011 20899 3623 1834 754 50123	65745	35214	85822 65337 75276 41230 15286 14875 14875 290985	326199
SIZE	Non-Family Individuals	Two-person families Three-person Four-person Six-person Seven-person Eight-plus person families Total Families	Grand Total	Non-Family Individuals	Two-person families Three-person Four-person Six-person Seven-person Eight-plus person families Total Families	Grand Total	Non-Family Individuals	Two-person families Three-person Four-person Six-person Seven-person Eight-plus person families Total Families	Grand Total	Non-Family Individuals	Two-person families Three-person Four-person Six-person Scven-person Six-person Total Families	Grand Total
INCOME	LOW			MIDDLE			HIGH			TOTAL		



OCCUPIED DWELLINGS, ADEQUATE AND INADEQUATE BY TYPE OF INADEQUACY, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-59.

402609								79881	1482490
	29119	24927	7253	15088	21.04	390	1000		
	crowded only	shared onLy	in poor condition only	crowded and shared	crowded and in poor condition	shared and in poor condition	crowded, shared and in poor condition	total inadequate	
Adequate	Inadequate:								Total

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION ALONE, OR POOR CONDITION AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-60.

GRAND	TOTAL	4050	11468	31	935.(
	Total	3997	3551	25	7437
	8-Plus Persons	X2 1	†† † †		92
	7 Persons	99	09		126
FAMILIES	6 Persons	189	174	-	364
FAMI	5 Persons	464	454	e	951
	4 Persons	956	652	9	1784
	3 Persons	888	816	9	1710
	2 Persons	1250	1151	6	2410
	INDIVIDUALS	166	716	9	1920
	INCOME	TOM	MIDDLE	HIGH	Total

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION AND SHARING, OR POOR CONDITION, SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-61.

	TOTAL	649	989	55		1390		
	Total	649	989	55	1	1390		
	8-Plus Persons	9	7		1	14		
	7 Persons	7	11	Т	1	83		
LIES	6 Persons	18	19	Q	1	39		
FAMILIES	5 Persons	22	83	N	1	Lt		
	4 Persons	92	76	ω		197		
	3 Persons	194	506	76	1	914	*7	
	2 Persons	306	323	. 25	1	654		
	INDIVIDUALS				•			
	INCOME	MOT	MIDDLE	HIGH		Total		

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF SHARING ALONE, OR SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-62.

	GRAND TOTAL)) 	19755	1585	7007
	Total		19755	1585	40015
	8-plus persons	TO 1	192	15	388
	7 Persons	0000	326	56	099
FAMILIES	l Ol	717	645	7171	1112
FAMI	5 Persons	O V O	929	53	1329
	4 Persons	7650	2803	225	5678
	3 Persons	5655 5655	5919	475	11989
	2 Persons	8802	9310		18859
	INDIVIDUALS				
	INCOME	LOW	MIDDLE	HIGH	Total

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF OVERCROWDING ALONE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-63.

	GRAND	12367	15418	1334		29119		
	Total	11991	14949	1293		28233		
	8-plus persons	2325	2899	251		5475		
	7 Persons	2436	3038	263		5737		
LIES	6 Persons	2453	3056	564	-	5773		
FAMILIES	5 Persons	2373	2959	256		5588		
	4 Persons	1545	1926	167		3638		
	3 Persons	493	615	53		17(1		
	2 Persons	366	954	39	•	198		
	INDIVIDUALS	376	694	147		988		
TNCOME	RANGE	LOW	MIDDLE	HIGH		Total		

LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION ALONE, OR POOR CONDITION AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-64.

	GRAND	1976	1064		3040
	Total	192	103		295
	8-plus persons	†	α.		9
	7 Persons	m	СU	1	2
LIES	6 Persons	ω	†	ı	12
FAMILIES	5 Persons	18	0	1	27
	4 Persons	33	18	1	以
	3 Persons	Łħ	56	1	73
	2 Persons	79	775	1	121
	INDIVIDUALS	1784	196		2745
INCOME	RANGE	LOW	MIDDLE	HIGH	Total

LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION AND SHARING, OR POOR CONDITION, SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-65.

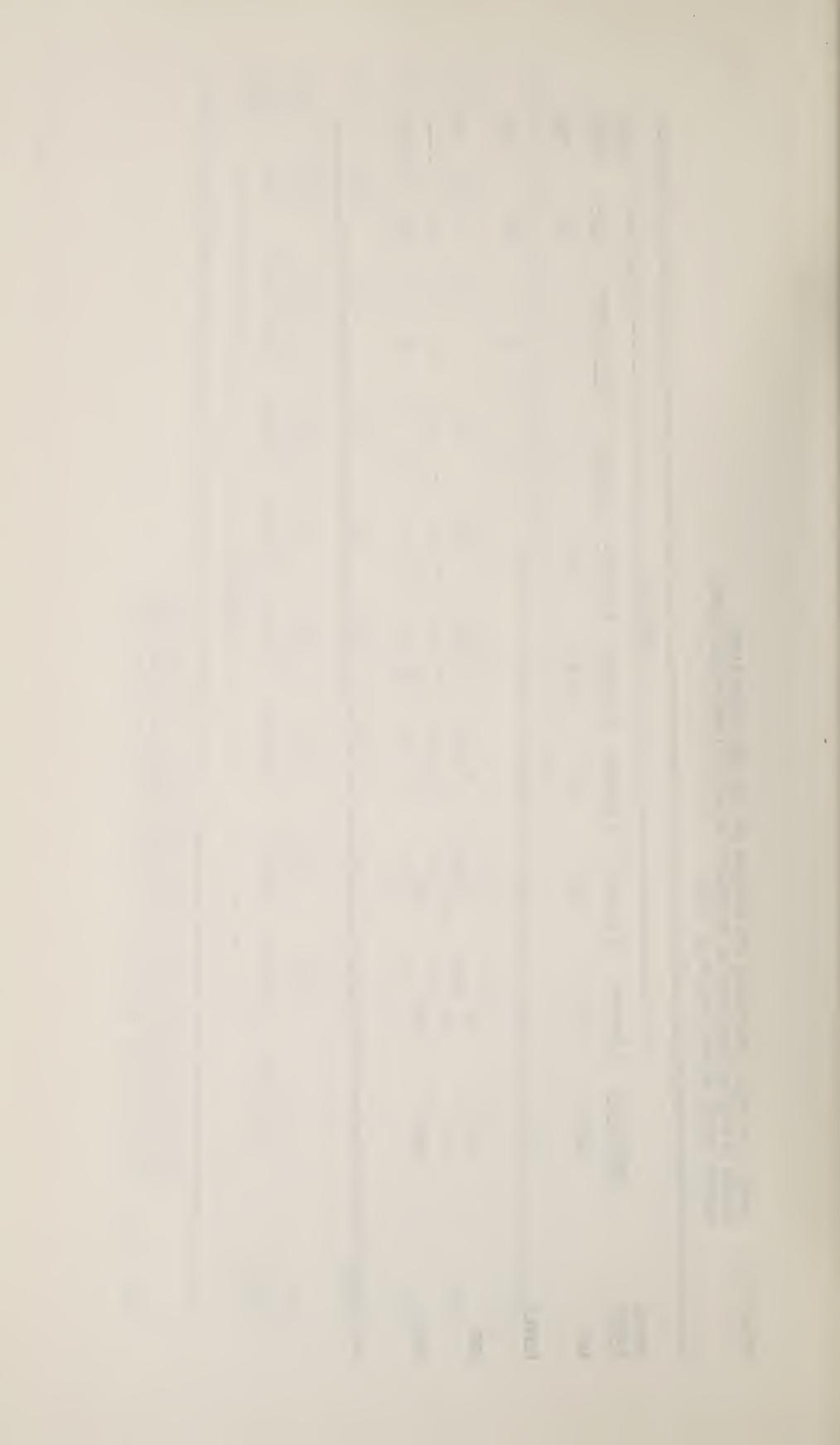
TMOOMT					FAMI	FAMILIES				
RANGE	INDIVIDUALS	2 Persons	3 Persons	4 Persons	5 Persons	6 Persons	7 persons	8-plus persons	Total	TOTAL
LOW		TL17	297	141	33	58	12	10	992	898
MIDDLE		294	185	87	50	17		9	979	919
HIGH		Φ	īV	က	Н	н			18	18
				1	1		1	- security section of the section of		
Total		773	184	231	54	911	19	16	1626	1626

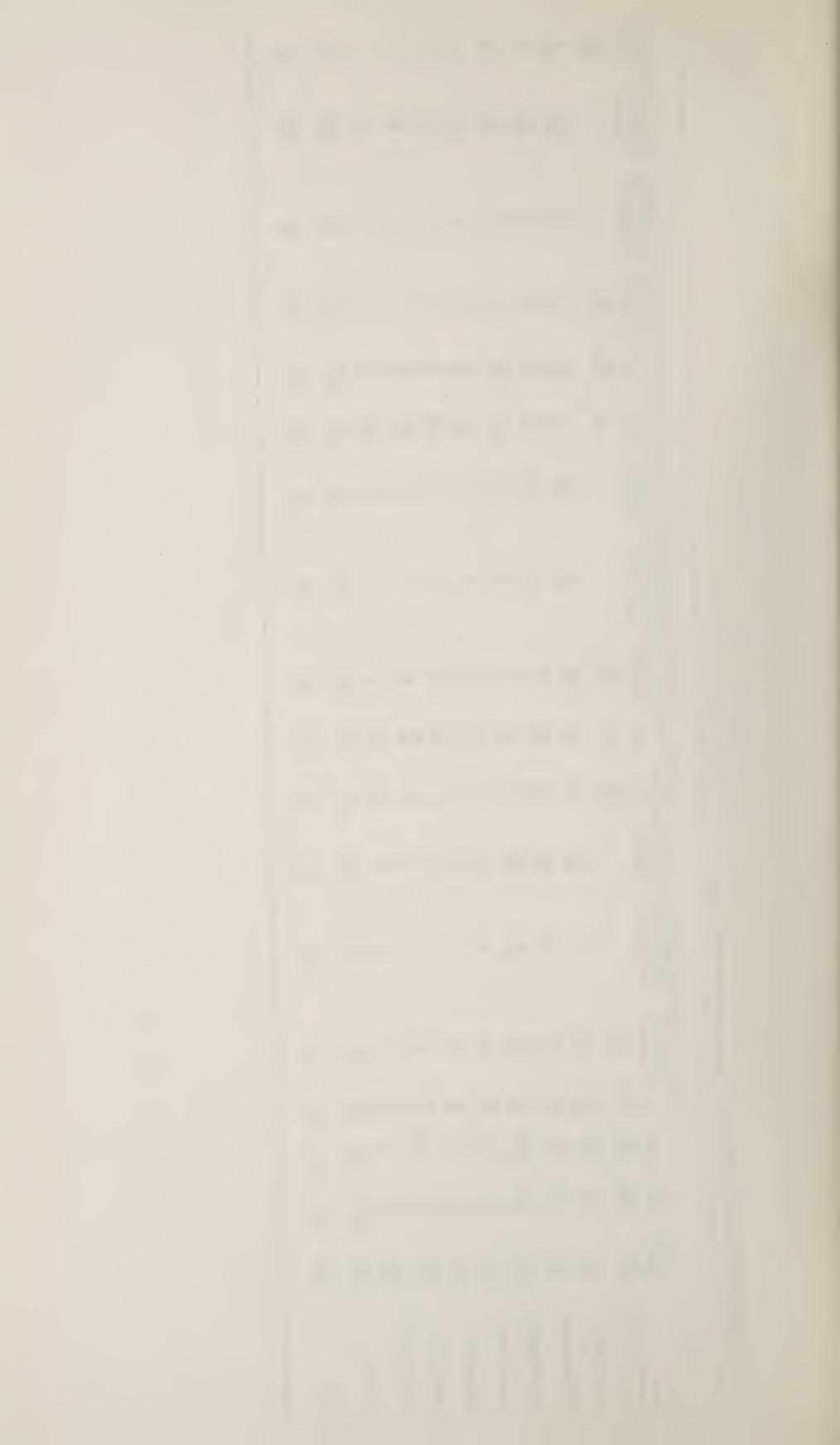
LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-66.

	GRAND	28556	17742	515	46813	
	Total	28556	17742	515	46813	
	8-plus persons	277	172	7	754	
	7 Persons	124	293	Φ	772	
IES	6 Persons	462	ή+93	7.4	1301	
FAMILIES	5 Persons	846	589	17	1554	
	4 Persons	4052	2518	73	999	
	3 Persons	8555	5316	154	1,4025	
	2 Persons	13459	8361	544	22064	
	INDIVIDUALS					
INCOME	RANGE	M P O T	MIDDLE	нтен	Total	

LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF OVERCROWDING ALONE, TORONTO CENSUS METROPOLITAN AREA, 1961. TABLE A-67.

	GRAND	4902	9524	156		11981		
	Total	255	171	<u>ب</u>		431		
	84plus persons	ſV	m		•	∞		
	7 Persons	4	ന		ł			
FAMILIES	6 Persons	11	~		1	18		
FAM	5 Persons	23	91	ri	1	04		
	4 Persons	†††	59	н	1	74		
	3 Persons	63	CI T	H	ŧ	106		
	2 Persons	105	77	Q		178		
	INDIVIDUALS	6814	4585	131		11550		
	INCOME	LOW	MIDDLE	нтен		Total		





	Overcrowding	4299 286 4585	96 S	ट १	29	16		m m	m m	169 2 171	998 588 1756	
	Sharing Alone or Sharing and Overcrowding		8086 275 8361	5315 1 5316	2518 2518	589	r 633	293	172 172	17466 276 17742	17466 276 17742	
TONCE OCCUPIED INTEG	Condition and Sharing or Condition, Sharing and Overcrowding		284 10 294	185	87	8 8	17		vo vo	606 10 616	606 10 616	
	Condition Alone or Condition and Overcrowding	26,8 26,8 26,8	41 1 1, 22	56 26	18	6 6	य य	a a	α α	102 1	1003 61 1064	
	TOTAL	5200 346 5546	8480 288 8768	5568 1 5569	2652 2652	634	ನ್ನ	305	183	18343 289 18632	23543 635 24178	
	Overcrowding Alone	187 282 469	296 160 456	554 61 61.5	1654 272 1926	3906 403 4309	2633 423 3056	2393 345 2738	1700 149 1849	13136 1813 14949	13323 2095 15418	
	Sharing Alone or Sharing and Overcrowding		6038 3272 9310	5327 592 5919	2407 396 2803	594 62 656	^{1,73} 76 5 ^{1,9}	285 41 326	176 16 192	15300 44.55 1 <i>9</i> 755	15300 4455 19755	
F SHELTER UNITS INADEQUATE	AND TENANT OCCUTED ON CONDITION OF CONDITION, Sharing and Overcrowding		209 114 323	185 22 206	97 17	র [∼] श	16 3 19	9.5 H	710	529 1.57 686	529 157 686	
QUALITY OF	Condition Alone or Condition and Overcrowding	365 552 917	747 404 1511	734 82 8 16	732 120 852	411 43 44 45 47	150 24 174	8,00	0 4 점 역	2866 685 3551	3231 1237 4468	
	TOTAL	552 834 1386	7290 3950 11240	6800 756 7556	4876 802 5678	4932 510 5442	3272 526 3798	2739 396 3135	1922 170 2092	31831 7110 38941	32883 7944 40327	
	Overcrowding Alone	4486 568 5054	365 162 527	596 61 657	1683 272 1955	3922 403 4325	2640 423 3063	2396 345 2741	1703 149 1852	13305 1815 15120	17791 2383 20174	
	Sharing Alone or Sharing and Overcrowding		14124 3547 17671	10642 593 11235	4925 396 5321	1183 62 1245	966 76 1042	578 41 619	348 16 364	32766 ⁴⁷³ 1 37497	32766 ⁴⁷³¹ 37497	
CHANGE CONTINUES OF TAXABLE	Condition and Sharing or Condition, Sharing and Overcrowding		493 124 617	370 21 391	170 14 184	17 C F 7	m m 9 m m 9	16 2 18	12 1	1135 167 1302	1135 167 1302	
	Condition Alone or Condition and Overcrowding	1266 612 1878	788 405 1193	760 82 842	750 120 870	4.20 4.3 4.63	154 24 178	54 8 62	24 4 4 4	2958 686 3654	4234 1298 5532	
	TOTAL	5752 1180 6932	15770 4238 20008	12368 757 13125	7528 802 8330	5566 510 6076	3793 526 4319	3044 396 3440	2105 170 2275	501.74 73.99 57.573	55926 8579 64505	
	ADEQUATE	51443 18726 70169	38144 18220 56364	24707 2905 27612	22823 3869 26692	18178 1911 20089	4829 793 5622	171 16 187	57 4 61	108909 27718 136627	160352 46444 206796	
	ALL SHELTER UNITS	571.95 19306 771.01	53914 224,58 76372	37075 3 662 40737	30351 4671 35022	23.744 24.21 261.65	8622 1319 9941	3215 ⁴ 12 3627	2162 174 2336	159083 35117 194200	216278 55023 271301	
	COST WITHIN OR BEYOND INCOME	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Totel	Within Beyond Total	Within Beyond Total	
	SIZE	Non-Femily Individuals	Two-person families	Three-person families	Four-person families	Five-person families	Six-person familles	Seven-person families	Elght-plus person families	Family Totals	TOTAL	

	Overcrovdin. Alone	151	151	N	o	ł		٠.	1 -	ı .		1						1	2	156	156
	Sharing Alone or Sharing and Overcrowding			747	747	154	154	, E	; E	17	17	ं गैर	14	, σ	σc) w	` '	515	515	51.5	21.5
American Commence of the Section 1	Condition and Sharing or Condition, Sharing and Overcrowding			Φ	80	ľ	ľ	m	m	н	1	7	п					18	1.8	18	18
	Condition Alone or Condition and Overcrowding																				
	TOTAL	151	151	254	25₺	160	160	F	4	19	19	15	15	80	80	2	10	538	538	689	88
	Overcrowding Alone	35	, 1 4	38	39	53	53	167	167	256	256	264	564	263	263	251	251	1292	1293	1327	1334
, w	Sharing Alone or Sharing and Overcrowding			747	747	475	14.75	225	225	53	23	77	77	56	56	15	15	1579	1585	1579	1585
OF SHELTER UNITS INADSQUATE	Condition and Sharing or Condition, Sharing and Overcrowding			24	25	16	16	80	Ф	ત્ય	73	2	N	٦	п	1	Н	54	55	75 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ŝ
QUALITY OF	Condition Alone or Condition and Overcrowding	27	9	æ =	10	9	9	9	9	m	ю	т	1					77	ç,	80%	Ť
	TOTAL	04	Lt	811	820	550	550	904	904	314	314	311	317	830	290	267	267	2949	265	2989 16	i i
	Overcrowding Alone	186 6	192	ð. 1	Ľ†	7≤	24	168	168	257	257	264	264	263	263	251	1	1297	7630	1483	264
	Sharing Alone Over or Sharing and Overcrowding			985 6	766	629	629	298	296	70	ę	Ø,	S.	34	34	8	8	\$ 8 8 6 8 6	3	3602 9 80 80 80 80 80 80 80 80 80 80 80 80 80	
ALL INADEQUATE UNITS	Condition and Sharing or Condition, Sharing and Overcrowding			32	33	ಸ	ಸ	Ħ	Ħ	3	3	m	m	ч	Т	٦	٦	57 r t	2	27 L K	2
	Condition Alone or Condition and Overcrowding	ſv el l	ø	80 r	6	9	9	9	9	m	٣	п	1					24	ĵ,	&∾ ⊊	ţ
	TOTAL	191	28	1065	1074	077	077	1483	₁ -83	333	333	326	326	298	298	212	272	3487	200	3678 16 369k	
	ADEQUATE	1312	15665	34923 245	35168	15859	15859	22651	22651	ra Tar	4121	1731	1731	563	563	382	382	80230 245 801.75		94583 1557 961160	
	SHELTER	1319	15863	35988 254	36242	16569	16569	23134	23134	4544	4544	2057	2057	198	861	η 5 9	459	8371.7 254 83071	±1765	98261 1573 99834	
	OR BEYOND INCOME	Within	Total	Within Beyond	Total	Within	Total	Within	Total	Within	Total	Within	Total	Within	Total	Within	Total	Within	100	Within Beyond Total	
	SIZE	Non-Family Individuals		Two-person families		Three-person families		Four-person families		Five-person families		Six-person families		Seven-person families		Eight-plus person families		Femily Totals		TOTAL	

TABLE A-71. HOUSING MARKET MODEL, TORCHTO CENSUS METROPOLITAN AREA, 1961.
ALL INDIVIDUALS AND FAMILIES BY SIZE, BY RELATIONSHIP OF SHELTER COST TO INVOME AND BY ADEQUACY OF SHELTER.

		Overcrowding	5666 5884 5884	05511	178	106 17	72 T 25	10 F	18 5	ar n	25t 8 8 1	5920 6061 11981
		Sharing Alone or Sharing and	Overcrowding	11124 10040	22064	14025	6643	1554	1301	268 888 888	26939 19874 1,6833	26939 19874 46813
	LODGER OCCUPIED URITE	Condition and Sharing or Condition, Sharing	and Overcrowding	389 389 395 3	773 319 168	146 146 85	33 33	3.8° %18	29 27	- 19 6	16.59.34 693.4 16.88	934 692 862 863 863 863 863 863 863 863 863 863 863
		or Condition and	1219 1526 2745	7. 1.00 1.00 1.00 1.00 1.00 1.00 1.00	121 46 27	1833 33	51. 15	27 6 6	12 8 %	ሊ ጠጠ	6 1132 295 295	1382 1658 3040
		TOTAL	6885 7410 14295	11662	23138 2631 5060	14691 4423 2576	6999 1011 664	1675 773 604	1377 505 298	803 285 199	28290 20875 49165	35175 28285 63460
	Out processed fact	Alone	234 652 886	382	741	1161 2226 1412	3638 4925 2613	7538 3402 2371	5773 3260 2177	5437 2573 1252	3025 17509 10724 28233	17743 11376 29119
v)	Sharing Alone	or Sharing and Overcrowding		7929 10930	7319	3326	5678 790 539	1329 624 488	387	256 256 1322 2832	20631 19384 40015	20631 19384 40015
SHELTER UNIT	ıcı	or Condition, Sharing and Overcrowding		273 381 51 11	25% 162 162	115	28 199	1. 22 1. 22 2. 25	103 200 200 200 200 200 200 200 200 200 2	ე o∾⊐	714 676 1390	714 676 1390
UALITY OF S	owner of the order	or Cendition and o	401 151.) 1920	918 1492 2410	981 729 1710	981 803 1784	527 424 953	190	58 126	32.7	3722 3715 7437	4123 5234 9357
		TO THE	65× 2171 2006	9502 13280 22784	9295 5931 15276	6648 4649 11297	6270 3595 9865	4238 3050 7258	3728 2518 6246	2895 1424 4319	42576 34499 77075	43211 36670 79881
	wding		5,25									
	77.0	AL SING	5900 6536 12436	474 565 1039	811 456 1267	2273 1439 3712	4950 2628 7573	3412 2379 5791	3265 2179 5444	2578 · 1255 3833	17763 10901 26664	23663 17437 41100
	Charing Alone	Overcrayding		19053 21870 40923	16515 9499 26014	7523 4798 12321	1728 1155 2883	1355 1058 2413	872 560 1432	524 318 842	47570 39258 86828	47570 39258 86828
111. INADESHAME INTRE	Condition and Sharing	מוזמות טווים ביים שלוווף מוזמות העברים שלווף		662 165 1427	573 330 903	26 1 167 428	61 101	4.8 37 85	25	18 30	1648 1368 3016	1548 1368 3016
	Condition Alone	Treregewaing	162 0 3045 4665	975 1556 2531	1027 756 1783	1014 821 1835	542 436 978	196 180 376	71 60 131	9 % 60 8 % 60	3.885 3.94.7 7732	5505 6892 12397
		TCTAL	758 1851 10171	2116 ¹ 1 24756 45920	18926 11041 29967	11071 7225 18296	7281 4259 11540	5011 3654 8665	4233 2815 7049	3180 1623 4803	70866 55374 126240	78386 64955 143341
		ADSCHIE	78771 108000 186771	75726 38139 113865	\$1359 29902 81261	55%1 32280 88121	26524 16173 42697	7744 5250 12994	774 81 855	445 17 462	218413 121842 340255	2971.84 229342 527026
	CHECTER	UNITS	66291 117581 203872	96890 62895 159785	702 ⁸ 5 40943 111228	66912 39505 106417	33805 20432 54237	12755 8904 21659	5007 2897 7904	, 3625 1640 5265	289279 177216 4:66495	375570 29 ⁴ 797 670367
	COST WITHIN	INCOME	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total	Within Beyond Total
		SIZE	NorFamily Individuals	Tvo-person families	Three-person families	Four-person femilies	Five-person families	Six-rereon families	Seven-person families	Eight-plus person families	Family Tetals	TOTAL

ALL NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY TOTAL INCOME, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-72.

	Grand Total	11579	40139	38596	177744	57122	94173	122734	93401	81823	88770	.66385	32420	771913
	Total	558	₹005	8241	14422	25268	59104	95153	81175	74823	81142	59722	30122	534734
	8-Plus Persons		53	57	140	301	488	1441	1148	1000	1257	1069	ηL9	8034
	7 Persons		77	88	210	944	1315	2129	1696	1484	1874	1586	995	11900
FAMILIES	6 Persons		200	227	532	1133	3343	1665	4301	3759	4162	4025	2524	30200
Œ	5 Persons		392	413	1121	2548	6453	13008	10257	9187	10835	9856	5630	69700
	4 Fersons		689	937	5266	5007	14502	22042	19271	17434	20082	15190	7280	124700
	3 Fersons	13	1004	604	2998	5611	14094	21812	18749	17646	17801	12085	5378	117600
	2 Persons	245	2539	0119	7155	10222	16513	28727	25753	24313	25121	15911	7641	172600
	INDIVIDUALS	11021	35135	30355	30349	31854	35069	27581	12226	7000	7628	6999	2298	237179
	INCOME	No Income	Under 1000	1000 - 1999	2000 - 2999	3000 - 3999	6664 - 0004	6665 - 0005	6669 ~ 0009	4664 - 0004	8000 - 0608	10000 - 14999	15000 plus	Total



TABLE A-73.

7, 7, 1,1,1	2.70	2.55	7.24	4.31	4.73	5.69 6.95	12.31	3.00	100.00
OL	No. 20874	19697	55918	43574 33293 36534	36481 46503	43905 53659	94946	31 80 23180	771913
LODGERS	9.41	8.52	18.93	11.14 4.53 2.63	1.09	0.45	0.18		100.00
107	No. 17440	15790	35083	20040 83.96 4874	2020	834 500	334 834		185332
ANTS	1.53	0.84	3.20	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8.90	10.80	16.50	4.5.4 1.3.80 1.5.80	100.00
NEL	3434	1010	2918	8080 10773 13915	19975	24239	37031 23918	8533 3548	22h436
OWNERS	82	0.80	3.50	4 m 4	4.00	7.80	• •	7.49	100.00
MO	No.	2897	12675	14848 14124 17745	14486	18832 28247	57581 43002	41091 27127 19632	362145
Monthly Shelter	No Cost	30-39	50-49	00 10 10 10 10 10 10 10 10 10 10 10 10 1	90-99	110-119	130-149	250-249	Total

TABLE A.76. ALL NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Grand	20374 3201 19697 50676 50676 53574 33293 43505 67754 51708 51708	2312
	Total	3530 2405 30095 30095 31301 31301 31301 31301 31950 33444 47202 82518 49502 37855	16970
	8-Plus Persons	36 107 884 170 170 170 833 833 837 837 837 837 837 837 837 837	304
	7 Persons	1230 1230 162 162 1313 1313	\odot \circ
MILIES	6 Percons	100 100 100 100 100 100 100 100 100 100	
FAI	5 Persons	200 200 200 200 200 200 200 200 200 200	2507
	4 Persons	3217 3217 1946 1946 7474 7761 11991 11675 11658 12659 8731	5575
	3 Persons	112 118 6444 6750 6750 11600 10190 6432 4909	2201
	2 Persons	1933 18212 11656 13180 9368 1734 6643 12948 26871 11081	3791
	INDIVIDUALS	17344 3073 17292 24255 28553 24117 11624 6426 13340 1625 12428 13152 13152 13152	6210
MONTHLY	SHELTER COST \$	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 120-129 120-129 130-149 150-174	ta o

TABLE A-77. ALL NON-FAMILY INDIVIDUALS AND FAMILIES COMBINED BY TOTAL INCOME, BY CROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Total	20874	3201	54350	92905	55918	43574	33293	36534	36481	46503	43905	53659	94646	67754	51708	35660	23180	771913	
	15000 Plus	357	281	1754	1380	1863	1896	1574	1454	1497	2096	2328	2796	4781	- 3212	2339	1698	1104	32420	
	10000-14999	853	707	3762	3056	4038	3887	3202	2937	3123	4321	1094	5554	9567	6331	4845	3331	7972	66385	
-	8000-9999	1085	11.7	5251	4226	5585	5245	4313	3930	4302	9909	1109	2400	12898	8744	5918	4285	2787	88770	
	7000-7999	1009	109	4959	3986	5230	1181	1968	3574	†00†	2666	5521	6780	11957	7357	5629	3871	2516	81,823	•
: · ·	6669-0009	1,428	1254	5801	4837	6102	5472	1427	1914	4554	6263	ध्य	7499	13181	9416	6249	6244	2879	93401	
NCOME \$	5000-5999	2630	380	8046	77.77	8393	7040	5526	5619	5823	7678	7599	91.87	16184	11030	8430	5804	3773	122734	
ANNUAL INCOME \$	6664-0004	2953	2813	6883	9899	7131	5254	3918	4596	8444	2456	5043	61.53	10854	81.70	6253	4299	2794	87146	-
	3000-3999	2510	2462	1484	4988	4826	3067	2118	2914	2657	5999	5469	3045	5585	2494	3550	2442	1588	57122	
	2000-2999	2333	2309	4107	4372	4032	2339	1525	2361	2061	21.80	1638	2042	3830	3508	2691	1848	11.99	1477	
	1000-1999	2295	397 2293	3812	4119	3653	1944	1208	20.12	1751	1755	1134	1487	2824	2967	2277	1562	1016	38596	
	Under 1000	2609	45.7	3949	1483	3902	2015	17.94	2253	1782	1594	1150	1374	2622	3098	23.72	1629	1060	40139	
	No Income	812	143 810	11.85	.1365	1163	571	324	663	509	624	284	342	663	879	675	292	300	11579	
Monthly Shelter	Cost	(7)	20-29	30-39	64-04	50-59		70-79	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175-199	200-249	250 plus	Total	

TABLE A-79. ALL TWO-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Tota1	1933 107 2261 18212 11656 13180 9368 7734 6485 9602 17039 6643 12948 26271 11081 8457 5832 3791	172600
	15000 Plus	89 1100 1100 1100 1100 1100 1100 1100 11	1641
	10000-14999	178 1074 1074 1074 1074 1074 1074 1074 1074	15911
,'	8000-9999	281 1996 1996 1996 1996 1996 1996 1996 19	25121
	7000-7999	272 31.8 31.8 1.5 1.5 1.5 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	24313
	6669-0009	288 337 154 154 155 1653 1653 1653 1653	25753
INCOME \$	5000-5999	321 331 1079 1079 1105 1105 1113 1113 1113 1113 1113	28727
ANNUAL	6664-0004	1002 1003 1003 1003 1003 1003 1003 1003	18513
	3000-3999	11, 12, 12, 13, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	10222
	2000-2999	127 1089 1089 1089 1089 1089 1089 1089 1089	71.55
	1000-1999	134 235 235 235 235 235 235 235 235 235 235	6110
	Under 1000	2286423428	2589
	No Income	0	545
Monthly Shelter	Cost	No Cost Under 20 20-29 30-39 40-49 50-69 100-109 120-129 130-149 175-199 250-249	Total

TABLE A-80. ALL THREE-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROFOLITAN AREA, 1966.

	Total	717 113 5310 5444 6199 6199 6199 6199 6199 6199 6199 6	117600
	15000 Plus	35 101 101 101 101 101	53.78
	10000-14999	1047 899 899 1047 1047 1047 1047 1047 1047 1047 1047	12085
	8000-9999	108 1357 1357 1357 1357 1027 1756 1742 3476 333	17801
	7000-7999	107 1346 1313 1018 1740 1740 1740 1740 1740 1740 1740 1740	17646
	6669-0009	114 847 1027 1395 1988 1081 1081 1085 1085 1085 1085 1085 10	18749
NCOME \$	5000-5999	133 1663 11559 11559 1193 1193 1193 1193 1193 1	21812
ANNUAL INCOME	6664-0004	86 1013 1007 1390 1390 1390 1221 1221 1221 1390 1406	14094
	3000-3999	307 105 105 105 105 105 105 105 105 105 105	5611
	2000-2999	133 164 164 164 164 164 164 164 164 164 164	5998
	1000-1999	0 80 80 60 60 60 60 60 60 60 60 60 60 60 60 60	409
	Under 1000	0 177777788979897991 0 177797789979999	1004
2.7 2.7	No Income	ं निल्लाल निल्लाल	. 13
Monthly Shelter	C O S C	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 110-119 120-129 130-149 150-174 150-174	Total .

TABLE A-81. ALL FOUR-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1966.

differential and the second	Total	459 1946 1946 6632 7242 7474 7761 6158 11675 11675 116588 12659 8731 5675	124700
	1,5000 Plus	1180 1232 1233 124 125 125 125 125 125 125 125 125 125 125	7280
	10000-14999	392 392 392 393 1013 1013 1063 1063 1063	15190
÷	8000-9999	1068 1180 1180 1180 1180 1180 1180 1180	20082
·	7000-7999	64 272 272 1012 1045 1085 1632 1632 1773 1220 1773	17434
,	6669-0009	1025 11199 11199 11261 11353 11353 11353 11353	19271
ANNUAL INCOME \$	5000-5999	81 1280 1321 1372 1442 1087 1442 2063 2063 2241 1543 1003	22042
ANNUAL	4000-4999	374 2869 1358 1015 1015 660	14502
	3000-3999	18 334 334 266 266 266 266 266 266 266 266 266 26	5007
	2000-2999	153 153 163 163 163 163 163 163 163 163 163 16	5266
	1000-1999	E88588588588	937
	Under 1000	であるなのながなければに w	689
	No Income		
Monthly Shelter	COST	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 100-109 110-119 120-129 150-174 175-199 200-249 250 plus	Total

TABLE A-82. ALL FIVE-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Total	226 2044 618 1089 1937 3023 8588 1937 16685 6451 6451 2207	00269
· •.	15000 Plus	100 100 100 100 100 100 100 100 100 100	5630
	10000-14999	32 289 220 602 1108 2359 2359 2359 312	9856
	8000-9999	318 318 242 169 1218 1218 1003 343 343	10835
	7000-7999	30 1132 1138 1138 1138 1138 1138 1138 1138	91.87
	6669-0009	30 527 538 546 555 657 657 657 657 657 657 657 657 65	10257
NCOME \$	5000-5999	453 1264 1264 1264 1264 1264 1264 1264 1264	13008
ANNUAL INCOME \$	4000-4999	1245 1254 1254 1254 1254 1254 1254 1254	6453
	3000-3999	110 110 110 110 110 110 110 110 110 110	2548
	2000-2999	100 100 100 100 100 100 100 100 100 100	1121
	1000-1999	1 83 3 8 4 7 8 1 8 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	413
	Under 1000	これののなっている。これのこれのこれのこれのこれのこれのこれをいる。これのこれをいる。これをいるこれをいる。これをいるこれをいる。これをいることでは、これをいる。これをいるとうできる。これをいることでは、これをいるとうできる。これをいることでは、これをいるとうできる。これをいることでは、これをいるとうできる。これをいることでは、これをいるとうできる。これをいることでは、これをいることではなることでは、これをいることでは、これをいることでは、これをいることでは、これをいることでは、これをいることでは、これをいることでは、これをいるこれをいることでは、これをいることでは	392
	No Income		
Monthly Shelter	Cost	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 110-119 120-129 130-149 175-199 250 plus	Total

TABLE A-83. ALL SIX-PERSON FAMILIES BY TOTAL INCOME, BY GROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Total	106 106 1089 1089 1089 1089 1089 1089 1089 1089	30200
	15000 Plus	100 100 100 100 100 100 100 100 100 100	2524
	10000-14999	11 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	4025
•	8000-8999	11 12 12 12 12 12 12 12 12 12 12 12 12 1	4162
	7000-7999	13 105 305 305 405 805 405 805 405 805 405 805 805 805 805 805 805 805 805 805 8	3759
	6669-0009	120 111 111 111 111 111 111 111 111 111	4301
YCOME \$	5000-5999	1108 1112 1115 1115 1115 1115 1115 1115 111	\$665
ANNUAL INCOME \$	5564-0004	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3343
	3000-3999	10000000000000000000000000000000000000	1133
	2000-2999	30000000000000000000000000000000000000	532
	1000-1999	しいしょうのでのでのなれれをして しょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうし	. 227
	Under 1000	- のよるななななののであれるい いなながらなってある。	500
٠.	No Income		
Monthly Shelter	Cost	No Cost 20-29 30-39 40-49 50-59 60-69 100-109 120-129 130-149 150-174 175-199 250 plus	w w

TABLE A-85. ALL EIGHT-PLUS PERSON FAMILIES BY TOTAL INCOME, BY CROSS SHELTER COST, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Total	333 333 304 170 170 170 170 170 170 170 170 170 170	8034
	15000 Plus	255758136879 P	476
,	10000-14999	1 62 3 3 4 5 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6901
	8000-9999	3667739 139 105 105 105 105 105 105 105 105 105 105	1267
	7000-7999	4 65 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	1000
	6669-0009	152 252 355 35 5 5 5 5 5 5 5 5 5 5 5 5 5	1148
NCOME \$	5000-5999	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1441
ANNUAL INCOME \$	6664-0004	はなるないないない。	188 8
	3000-3999	1173322613341	301
	2000-2999	1 0 2 4 8 W 0 0 2 2 0 8 V	140
•	1000-1999	Howadaw4aowal	. 57
	Under 1000	- เกต ด ณ น - เก -	53
	No Income U		i i
Monthly Shelter	Cost	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 100-109 110-119 120-129 130-149 175-199 250 plus	Total

Within Income 17344 2444 12166 TOTAL 3073 17292 24255 28553 24117 11624 6426 10291 8059 5651 6457 12428 18152 13853 9554 Total Income 657 828 928 928 702 Beyond 2620 466 2615 3665 4314 1758 1758 1759 1220 1220 1235 1138 1138 1138 Within Income HIGH Total COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME 247 622 695 1048 2639 3856 2951 2029 1319 Income Beyond SHOWING NUMBERS UPPER MIDDLE Income 3684 652 3671 5151 5152 2468 1364 1939 1938 1089 324 Within INCOME RANGE, BY GROSS SHELTER COST, Total Income 132 11537 11537 1158 930 2750 2750 2750 1268 1449 4074 3116 2145 1393 Beyond LOWER MIDDLE 3892 689 3881 5443 6276 4176 1450 513 356 Within Income CENSUS METROPOLITAN AREA, 1966. 3892 689 3881 5443 3106 1268 11449 1268 1268 1268 1268 1333 1164 1393 Total Beyond Income 5126 9065 11767 9938 4790 2648 5704 4240 3320 2538 2660 5726 3937 2559 INDIVIDUALS BY 7148 637 1999 931 Income Within MOT PAYING SHELTER SCALE, TORONTO ALL NON-FAMILY 9938 4790 2648 2328 2328 2328 2559 2559 2559 9996 Total TABLE A-86. Under 20 130-149 150-174 175-199 200-249 No Cost Monthly Shelter 110-11 20-29 30-39 50-59 60-69 70-79 80-89 120-12 66-06 100-10 Cost

629 5126 9065 111899 11175 5948 3578 8454 6796 5750 16017 12715 9039 5973

Beyond Income 132222

104957

237179

3220

32595

35815

15406

34971

50377

26558

26676

53234

87038

10715

97753

Total

TABLE A-87.

ALL TWO-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME

TORONTO CENSUS METROPOLITAN AREA, 1966.

SCALE,

1276 1327 1142 1097 1162 1097 1500 1617 5501 5501 5501 Income 50688 Beyond Income 1933 10536 10636 1 121912 Within 18212 111656 13180 9368 7734 6485 9602 17039 6643 12948 26271 11081 8457 3791 172600 Total 2261 Іпсоше 426 45h Beyond 47699 Income Within 548 32 5139 3287 5139 5139 51643 51643 1675 1675 1648 1648 48673 Total Beyond Income 1250 1440 2145 1885 1225 7945 UPPER MIDDLE 34 730 5888 3769 4262 47866 3029 2500 2097 3106 5509 2148 4187 7243 2143 2143 Within Income 730 5888 3769 4262 3029 2500 2097 3106 5509 2148 8493 3583 2742 1885 Total 55811 21806 Income Beyond 88 276 755 1997 11125 2920 6937 2925 2925 1539 1001 LOWER MIDDLE 23778 27 4809 3078 3078 1954 1954 1781 2502 628 Within Income 27 4809 3078 3078 2042 2042 1773 1753 2042 2042 2042 1753 1753 1539 1539 45584 Total Beyond 105 1276 980 1327 11142 1009 846 1690 3430 1446 1113 Income 19963 190 1100 542 394 80 2569 Within Income LOW 1009 846 1253 2223 867 1690 3430 1446 295 2376 1522 1721 1222 22532 Total 1113 Under 20 130-149 150-174 175-199 200-249 100-109 No Cost 110-119 120-129 Shelter Monthly 30-39 90-99 20-29 50-59 70-79 80-89 Cost Total

TABLE A-88.

ALL THREE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1966.

Beyond	118 378 468 448 996 1595 2878 3177 3081 2626 1873	30844
TOTAL Within I	717 111 111 5192 6245 8791 8786 6813 8722 7026 13664 3255 1828 328	86756
Total	717 112 5310 6444 8969 8750 6199 4212 6782 8408 10190 22967 6432 4909 3385 2201	117600
Beyond	. 132	132
HTGH Within Income	152 1349 1349 1831 1761 1761 1761 1761 1761 1761 1761 17	24453
Tota1	152 1349 1349 1349 1416 1761 1345 1011 708 460 1345	24585
Beyond	55 1391	1001
UPPER MIDDLE 1 Within Income	127 1294 1102 1296 1494 12063 1812 12063 1812 11085 11085 11085	19913
UPP Total	127 20 944 1102 1595 1108 1494 2063 1812 4085 1144 876 602 391	20914
Beyond	1885 1093 1424 979 637	6018
LOWER MIDDLE 1 Within Income	207 33 1537 1863 2594 2594 2594 262 2431 3354 2946 4757	27994
LOW Total	207 33 1537 1863 2594 2594 2642 1859 1424 1859 1424 6642 6642 6642	34015
Beyond	118 1199 378 3164 7438 1598 1096 1798	23693
LOW Within Income	231 1600 1887 2526 2314 1541 127 878 136	14396
Total	231 2086 2086 2086 2086 21364 21364 21364 21364 2138 2156 3300 21598 1096 11598	38089
Monthly Shelter Cost	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 120-129 120-129 150-174 175-199 250 plus	Total.

TABLE A-89.

PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME

SCALE, TORONTO CENSUS METROPOLITAN AREA, 1966,

ALL FOUR-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS

Beyond Income 40155 18 31,52 1,894 63,98 66,92 62,92 62,92 62,92 62,92 62,92 62,92 62,92 62,92 62,92 62,92 62,92 62,92 62,92 62,93 62,93 62,93 62,93 62,93 63, Income Within 84545 1027 TOTAL 3217 1946 6632 7242 7474 7761 6151 8319 8158 18 Total 11675 12659 8731 5675 11991 124700 Beyond Income Within 21558 Income 8 HIGH 337 11147 1253 1253 1342 1065 1439 2075 21558 Total 뗭 2869 1510 557 Income Beyond 740 1674 UPPER MIDDLE 335 335 11289 1289 1340 1061 1436 1408 2069 2069 2186 Income Within 19843 335 335 1144 1289 1289 1289 1408 2061 2069 20862 21862 Total 21517 1507 Beyond 2717 3651 3087 12378 Income 2007 LOWER MIDDLE 1138 2346 2562 2645 2645 2175 2175 2175 2886 3214 3214 31739 162 Within Income 23.46 25.62 25.62 20.75 44117 1138 162 689 Total 1436 3453 3511 4989 3815 2627 65 234 359 471 77.3 1707 261.03 Beyond Income 533 1761 1819 1776 1621 1045 11405 902 Within 588 152 Income MOT 4989 37508 1995 21.78 224.7 2334 1850 2501 2454 3605 3511 967 585 2627 Total Under 20 130-149 200-249 No Cost 100-109 Monthly Shelter 110-119 120-129 20-29 30-39 80-89 50-59 70-79 66-06 Cost Total

ALL FIVE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-90.

Beyond	36 14 14 88 241 265 2057 2057 2057 2375 1715	20702
in	226 226 2008 604 1506 1647 1001 1721 2585 6870 5777 10719 3621 1020	7 8998 2
	226 226 226 2044 618 11937 1089 11937 1193	m 00269
ond Total		69
Beyond		
HIGH Within Income	380 287 287 361 1458 1158 1168 1168 1168 1168 1168 1168 11	12923
Total	380 115 287 287 361 1592 11592 1197 1197 1197 1197	12923
Beyond	140	104
UPPER MIDDLE 1 Within Income	318 242 242 757 663 169 301 471 1220 2597 1004 389 82	10448
UPPE Total	318 242 242 757 663 169 301 1220 2597 1004 767 767 529 343	10849
Beyond	1357 1048 1380 1298 845	5928
LOWER MIDDLE Mithin Income	86 1 236 1,630 1,630 1,417 1,630 1,420 5,028 1,420 5,028	20746
Total	86 1,851 1,561 1,5	26674
Beyond	365 1782 1782 1782 1365 1365 1365 1365 1365 1365 1365 1365	14373
LOW Within Income	528 3382 318 318 397 654 106	14881
Total	62 1365 1365 1365 1365 1365 1365 1365 1365	19254
Monthly Shelter Cost	No Cost Under 20 20-29 30-39 40-49 50-69 70-79 80-89 90-99 110-119 120-129 130-149 175-199 250-249 250 plus	Total

ALL SIX-PERSON FAMILIES BY INCOME RANGE, BY CROSS SHELTER COST, SEDWING NUMBERS
PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O. H.C. RENTLAND. INCOME TABLE A-91.

	Beyond	1478 3033 1478 1726 1726 1726 1726	***************************************	12858
	TOTAL Within Income	106 106 119 1261 1261 1261 1261 1261 1261 1261		17342
	Total	108 108 108 108 108 108 108 108 108 108		30200
	Beyond			
	HICH Within Income	100 101 101 101 101 101 101 101 101 101		LLL17
- INCOME	Total	100 1019 1019 1019 1019 348		4777
	Beyond	163		182
ACCORDING TO THE O.H.C. KENT-IC	ER MIDDLE Vithin Income	175 1104 1104 1104 1104 1104 1104 1104 110		3836
	UPPER Total VI	11 12 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15		4018
1	E Beyond Income	1055 1358 1358 885		4875
965.	LOWER MIDDLE Within Income	1333 1050 1050 1050 1050 1050 1050 1050		7257
AREA, 1	Lotal	43 223 339 1010 1010 1362 1976 1976 1976 1976		12132
(24	Beyond	1276 1976 1040 1040 1040		7801
CENSUS METROFOLITAN	LOW Within Income	337 1750 337 337 337 337 337 337 337 337 337 33		1472
SCALE, TORONTO CENSUS METRO	Total	33 397 104 1040 1040 1040 1040 1040		9273
SCALE				
Verber granden verber verber granden von der	Monthly Shelter Cost	No Cost Under 20 30-39 40-49 50-59 100-109 120-129 120-129 120-129 120-129 120-129 250 plus		Total

TABLE A-92.

ALL SEVEN-PERSON FAMILIES BY PAYING SHELTER COSTS WITHIN

AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME

SHELTER COST, SHOWING NUMBERS

INCOME RANGE, BY GROSS

SCALE, TORONTO CENSUS METROPOLITIAN AREA, 1966.

Income 3978 Beyond 11.97 12.60 7922 Income Within 53 TOTAL 11900 53 Total Income Beyond Income 1629 Within HIGH 1629 Total 32 32 Beyond Income UPPER MIDDLE Income 1557 Within 1589 Total Beyond Income 1394 LOWER MIDDLE Income 3788 Within 5182 83 Total Beyond Income 2552 846 Income 15 329 63 202 80 80 122 172 172 172 172 173 Within MOT 15 3500 Total Under 20 250 plus 100-109 100-109 100-109 150-174 No Cost 110-119 200-249 Monthly Shelter 120-129 130-179 20-29 Cost Total

ALL EIGHT-PLUS PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO THE O.H.C. RENT-TO-INCOME SCALE, TORONTO CERSUS METROPOLITAN AREA, 1966. TABLE A-93.

Beyond		303	200	37 75	383	328	***************************************	2053
TOTAL Within Income	36	10t 85t 85t	275 2081 188	368 133 240	345 488 294	139		5981
Total	36	107 107 488 484	2833	170 170 333	552 887 677	105 304		8034
Beyond							1	<i>:</i>
HIGH Within Income	2	m a 60 %	233	37 0 2 4 2 1 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	382	35	1	891
Total	72	28 pm	2533	305	5 28	35	e l	891
Beyond						4	Ì	4
UPPER MIDDLE I Within Income	20 H	13 107 13	25 27 27 27 27 20 20 20 20 20 20 20 20 20 20 20 20 20	12833	104 104 104	32	1	362
Total	2 H	13 107 103	274 274 26		107	36	1	996
Beyond					139	192		703
LOWER MIDDLE 1 Within Income	19	619 619 671	139	159 851	282 139	30.		3115
LOWE	100	419 925 925	139	128 B S 1	263	222		3818
Beyond		30	200	33.77	163	136	ł	346
LOW Within Income	0 4 4	9 8, 8, 8	169 169 17	1521	*			1013
Total	0 4 4'	32 259 107	9 69	131	500	136 88		. 2359
	20 t					(8		
Monthly Shelter Cost	30s er -29	40-40 50-40 60-50 60-50	20-79 80-89 90-99	100-109	130-149 150-174 175-199	200-249 250 plus		Total

Beyond Income 139303 Within Income TOTAL 3073 17292 24255 28553 24117 11624 6426 10291 8059 5651 6457 18152 13853 9554 6210 237179 Total 17344 379 Income Beyond 35436 2620 466 2615 33665 4314 1758 1758 1757 1220 855 1879 2060 2060 1443 560 Income Within IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS GREAT AGAIN AS IN THE O.H.C. SCALE. 35815 Total ALL NON-FAMILY INDIVIDUALS BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO A SHELTER-COST-TO-INCOME SCALE 1319 2029 1319 4909 Income Beyond UPPER MIDDLE 5122 2468 1364 2939 2185 1711 1200 1372 2639 3614 1632 3684 652 3671 5151 6064 45468 Income Within 5122 2468 1364 2939 2939 2939 2639 2639 2639 2639 1319 50377 Total 652 367 5151 6064 148 395 569 581 4074 4074 1393 Income 15564 Beyond LOWER MIDDLE 37670 3892 689 3881 5443 5460 5468 1914 1839 687 577 Within Income 5413 2608 1443 3106 1268 1268 1449 4074 2789 1393 53234 Total 3892 689 3881 5443 6408 AREA, 1966. Beyond 77024 Income 328 3807 6570 6570 8567 1976 4240 5704 4240 5704 7480 5726 5726 5726 TORONTO CENSUS METROPOLITAN 7148 938 3318 3200 1962 148 20729 Income Within LOW 9938 4790 2648 2660 2328 2660 7728 5726 7125 97753 1767 1266 3937 Total TABLE A-94. Under 20 175-199 130-149 No Cost 100-109 110-119 Monthly Shelter 120-129 20-29 30-39 50-59 69-09 70-79 80-89 66-06 Cost Total

328 3807 6570 8567 7976 4635 2909 3532 7392 11796

97876

5650

TABLE A-95.

ALL TWO-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHILTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO A SHELTER-COST-TO-INCOME SCALE IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS GREAT AGAIN AS IN THE O.H.C. SCALE, TORONTO CENSUS METROPOLITAN AREA, 1965.

	Beyond	-	52	552	741	619	580	975	1860	820	1782	4424	2231	2219	2493	2357	22740
TOTAL	Within Income	1933	2204	11104	12439	8749	7154	8690	15179	5823	4-4	22027	8650	6233	3339	7.	149860
	Total	1933	2261	11656	13180	6368	7734	2096	17039	6643	12948	26271	11081	8457	5832	3.(91	172600
	Beyond																
HIGH	Within Income	548	639	3287	3776	2643	2183	2707	14808	1875	3651	7411	3127	23,59	1648	7).07	48673
	Total	548	639	3287	3716	2643	19 28 28 28	2707	4808	1875	3671	7411	31.27	23,59	1648	7).01	48673
	Beyond														194	200	1056
UPPER MIDDLE	Within Income	429	730	3769	4262	3029	2500	3106	5509	8412	41.87	8493	3583	27/42	1691	303	54755
An An	Total	624	730	3769	4262	3029	2500	3106	5509	27.48	4187	8493	3583	2742	1885	7557	55811
· Li	Beyond										8	814	785	9071	1539	TOOT	5337
LOWER MIDDLE	Within Income	510	597	3078	3481	2474	2042	2536	6644	1753	3328	6123	27.75	1137			14204
OT	Total	510	597	3078	3481	2474	2042	2536	6644	1753	3420	6937	2925	2243	1539	TOOT	45584
	Beyond	r-l	57	552	747	619	7 7 7 8 9 8 9	915	1860	820	1690	3430	1446	1113	96	ナバナ	16347
LOW	Within	251	238	970	86,	.603	450 600 800 800 800	347	363	24							6185
	Total	257	.295	1522	1721	1222	1009	1253	2223	867	1690	3430	9447	1113	9	ナハナ	22532
Ly		st 20	0.0	\ O\	.0\	o (on 0	n 01	60	61	62.	120	7.	66	49	snT	
Month Shelt	Cost	No Cost Under 2	20-29	4-04	50.5	9-09	0-0	6-06	100-1	110-1	120-1	130-1	150-1	175-199	200-2	d 002	Total

TABLE A-96.

5253 6370 8846 8576 6041 4077 6526 10899 9457 20820 5544 Income Within 두하기 3900 2063 884 106093 TOTAL 5310 8969 8750 6199 4212 6782 8408 117600 112 17600 10190 22967 6432 4909 3385 2201 Total Income Beyond 1349 1831 1831 1831 1831 1416 1761 2427 2132 4802 1345 1011 24585 Within った Income 1111 HIGH IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS GREAT AGAIN AS IN THE O.H.C. SCALE, 1349 1831 1831 1295 1416 1761 2427 2132 4802 1345 1011 24585 Total 1111 SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO A SHELTER-COST-TO-INCOME SCALE INCOME RANGE, BY GROSS SHELLTER COST, SHOWING NUMBERS PAYING Beyond Income UPPER MIDDLE 1595 11556 1102 1206 1206 1494 1812 11144 11144 1876 602 391 3717 20914 Within 446 Income 20914 749 1206 1494 2063 1812 4085 11144 876 602 391 1146 1595 1556 1102 Total Beyond 5256 830 Income LOWER MIDDLE 33 1537 1863 2594 2530 1793 1217 1962 2431 2946 1859 33182 Within 6642 Income 33 1537 1863 2559 2559 1793 1217 25431 25431 2544 26642 1664 34012 Total TORONTO CENSUS METROPOLITAN AREA, 1966. Beyond Income 10096 ALL THERE-PERSON FAMILIES BY Income 2781 2659 1851 1229 1942 2310 2012 3055 2567 5291 1196 34 29412 Within MOI 2722 3756 3300 7438 2084 2086 1364 1598 109**6** 38089 2904 2833 2009 Total Under 20 130-149 175-199 Monthly No Cost Shelter 200-249 100-109 110-119 120-129 50-59 60-69 80-89 20-29 30-39 90-99 Cost Total

9507

Beyond Income

TABLE A-97.

ALL FOUR-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO A SHELTER-COST-TO-INCOME SCALE IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS GREAT AGAIN AS IN THE O.H.C. SCALE, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Beyond	32 134 168 168 192 192 192 3182 3182 3182 3182	14034
	TOTAL Within Income	459 3185 1923 6537 7108 7306 7747 10750 10750 10750	999011
	Total	459 1946 6632 7242 7474 7761 6151 8319 8158 11675 11675 12659 8731 5675	124700
	Beyond		
	HIGH Within Income	81 1253 1253 1253 1253 1342 1065 1410 2075 2020 2869 2174 1510	21558
	Total	81 1253 1253 1253 1253 1253 1253 1253 125	21558
	E Beyond Income		*
	UPPER MIDDLE Within Income	79 11,44 12,89 13,40 10,61 1,436 1,4	21517
	Total	79 11249 1249 1249 1249 1249 1249 12408 12408 12669 2014 2069 2014 2069 2014 2069 2014 2069 2014 2069 2014 2069	21517
	Beyond Income	555	2047
	LOWER MIDDLE Within Income	1138 1138 689 8562 8745 2745 2745 2745 2745 2745 2745 2745 2	42070
	Total	162 1138 689 689 2562 2175 2175 2943 2886 4245 7868 4130 5868 4130 5868 4130 5868	71144
	Beyond	32 23 134 192 192 192 2369 2369 2369 1707	11987
	LOW Within Income	137 137 1900 2044 2044 2043 2043 2586 2586 1446	25521
	Total	137 967 585 1995 2247 2334 1850 2501 2454 3605 3511 4989 3815 2627	37508
4	Monthly Shelter Cost	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 120-129 120-129 130-149 150-174 175-199 250 249	Total

ALL FIVE-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO A SHELTER-COST-TO-INCOME SCALE. IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS GREAT AGAIN AS IN THE O.H.C. SCALE, TABLE A-98.-

AREA, 1966.

TORONTO CENSUS METROPOLITIAN

	Beyond	18 80 80 110 110 1176 677 1175 1175	6173
	TOTAL Within Income	226 226 2026 612 1534 1774 1063 1063 1032 1032	63527
	Total	226 226 226 2044 618 4258 1089 1089 1089 1089 1089 1089 1089 108	00269
	Beyond		The second field of the second
	HIGH Within Income	380 1115 287 287 287 361 1592 1453 3094 1197 410	12923
	Total	380 1115 202 202 361 1592 1453 3094 1197 410	12923
:	Beyond		All results of the second of t
· ··.	UPPER MIDDLE Within Income	318 318 242 757 663 169 171 1220 2597 1004 767 767 343	10849
	Total	318 96 242 757 663 169 301 471 1220 2597 1004 767 343	10849
	Beyond	228	194.
•	IOWER MIDDLE Within Income	285 1861 1630 1156 3287 2998 6385 1070 1070	25880
	Total	86 1030 1156 1156 1298 1298 1298 1298 1298 1298 1298 1298	26674
	Beyond	18 88 88 110 388 422 1176 677 677	5379
	LOW Within Income	62 1165 1165 1262 1262 1262 1262 1262 12	13875
•	Total	564 1771 1342 1365 1760 1782 1782 1782 1782 1782 1782 1783 1783 1783 1783 1783 1783 1783 1783	19254
Monthly	Shelter	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 120-129 120-129 120-129 120-129 200-249 250-249	Total

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TABLE A-99.

GREAT AGAIN AS IN THE O.H.C. SCALE,

A SHELTER-COST-TO-INCOME SCALE

ALL SIX-PERSON FAMILIES BY INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING

SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS

Beyond Income 4773 Income 331 532 553 755 811 2459 2459 2633 2009 2009 1274 Within 25427 TOTAL 106 30200 Total Beyond Income 1019 780 538 348 Income Within HIGH 1019 780 538 348 Total Beyond Income UPPER MIDDLE 172 104 104 1113 336 655 451 Income 4018 Within 172 104 104 113 336 858 858 655 451 4018 Total 242 559 801 Beyond Income LOWER MIDDLE 218 49 135 227 227 233 314 339 1050 Within Income 2588 11331 1976 518 49 135 227 227 233 314 339 1050 1976 1362 885 12132 Total 2588 TORONTO CENSUS METROPOLITAN AREA, 1966 143555 154 878 1040 678 3972 Beyond Income 1218 5301 Within Income 900 802 776 1978 9273 397 104 174 178 239 261 167 1040 Total 1506 678 Under 20 130-149 175-199 200-249 No Cost 110-119 100-109 120-129 Monthly Shelter 30-39 50-59 70-79 80-89 90-99 20-29 Cost Total 49

TABLE A-100.

1215 242 808 335 277 699 353 154 1701 1518 1677 Income Within TOTAL 1230 246 824 343 285 722 367 162 162 1842 1720 Total Beyond Income Income Within HIGH IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS GREAT AGAIN AS IN THE O.H.C. SCALE 2000 178 251 237 183 122 81 Total SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO A SHELTER-COST-TO-INCOME SCALE INCOME RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING Beyond Income UPPER MIDDLE Income Within Total Beyond Income 58 145 LOWER MIDDLE Within 23 Income TORONTO CENSUS METROPOLITAN AREA, 1966. Total Beyond Income ALL SEVEN-PERSON FAMILIES BY Within 347 Income 304 303 MOT 242 101 108 108 108 505 505 267 Total Under 20 110-119 120-129 130-149 150-174 175-199 50-59 60-69 70-79 80-89 90-99 100-109 No Cost Monthly Shelter 200-249 20-29 30-39 40-49 Cost

Beyond Income 1393

10507

11900

1629

1629

1589

1589

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4979

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1198

2310

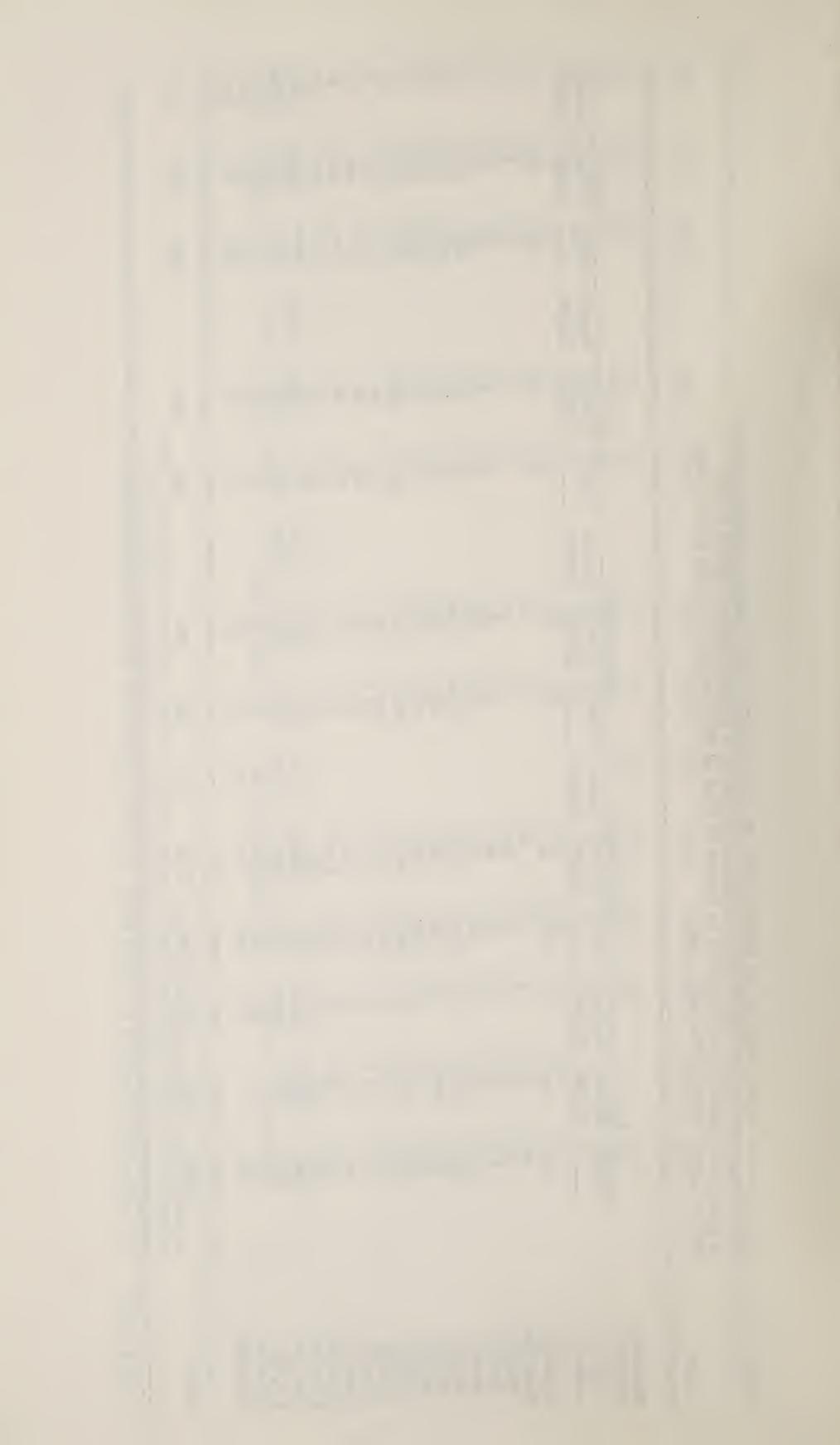
3500

Total

TABLE A-101.

ALL EIGHT-PLUS PERSON FAMILIES BY INCOME, RANGE, BY GROSS SHELTER COST, SHOWING NUMBERS PAYING SHELTER COSTS WITHIN AND BEYOND THEIR INCOME ACCORDING TO A SHELTER-COST-TO-INCOME SCALE IN WHICH THE SHELTER COST PROPORTION OF INCOME IS HALF AS GREAT AGAIN AS IN THE O.H.C. SCALE, TORONTO CENSUS METROPOLITAN AREA, 1966.

	Beyond	Income					2	13	<u></u>	<u></u>	62	<u></u>	18	Φ	19	43	103	123	991	163		747
тотат.	Within	Income	36	႕	77	8	105	871	354	286	2219	208	424	162	314	509	78 <u>7</u>	554	301	141		7293
	Total	Income	36		4	8	107	488	361	293	2281	215	244	170	333	552	887	119	L9t1	304		8034
HIGH	Within	Income	5			m	12	66	39	33	253	22	48	20	37	09	66	t ₁ L	52	35		891
	Total		5			m	12	66	39	33	253	22	48	ପ୍ଷ	37	09	8	42	52	35		891
ല	Beyond	Tucome																				
UPPER MIDDLE	Within	Income	5		7	a	13	107	43	35	274	56	53	50	40	99	1 <u>0</u> 1	81	57	36		996
UPF	Total		1		Ч	a	13	107	43	35	274	56	53	80	0 1	99	1 <u>0</u> 7	ر ت	57	36		996
E-1	Beyond	Tucome																1	30	75	*	105
LOWER MIDDLE	Within	Тисоше	16		a	9	50	419	172	139	1085	103	210	87	159	263	421	322	192	2		3713
TOW	Total		16		N	σ	50	419	172	139	1085	103	210	81	159	263	421	322	222	145		3818
	Beyond	Tucome					N	13	<u></u>	۲,	62		18	Φ	19	43	103	123	136	XX		636
LOW		Tucome	10	Ч	~	9	30	942	100	62,	209	57	113	L#	78	120	157	77				1723
	Total		10	H	~ 1	9	32	259	107	98 ;	699	79	131	64	76	163	560	500	136	10		2359
Monthly Shelter	Cost		No Cost	Under 20	20-29	30-39	64-04	50-59	69-09	62-02	80-89	66-06	100-109	110-119	120-129	- 1	150-174	175-199	- 1	250 plus		Total



Beyond	77024	16347 8677 11987 5379 3972 1190 636 48188	125212	15564	5337 830 2047 794 801 203 105 1017	25681	6061	1056	5965	379		379	97876	22740 9507 14034 6173 4773 1393 741 59361	157237
REMAINDER Between	1001	3616 15016 14116 8994 3829 1362 710 47643	57657	10994	16469 5188 10331 5134 4074 1191 598 42985	53979	10497	6889 1001 1674 401 182 32 3 4 10183	20680	2841	974	3947	34346	27948 21337 26121 114529 8085 2585 1312	136263
TOTAL	87038	19963 23693 26103 14373 7801 2552 1346 95831	182869	26558	21806 6018 12378 5928 4875 1394 703 53102	09961	15406	7945 1001 1674 401 182 32 32 4	26645	3220	974	1,326	132222	50688 30844 40155 20702 12858 3978 2053 161278	293500
SHELTER WITHIN INCOME	10715	2569 114396 11405 4881 1472 948 1013 36684	1,7399	26676	23778 27994 31739 20746 7257 3788 3115	145093	34971	47866 1991. 1984. 10448 3836 1557 962 104425	139396	32595	1,7699 244,53 21,558 12,923 1,777 1,629 891	146525	104957	121,912 86756 84545 48998 17342 7922 5981 373456	478413
TOTAL	97753	22532 38089 37508 19254 9273 3500 2359 132515	230268	53234	4,5584 3,4012 4,4117 26674 12132 51.82 3818 171,519	224753	50377	55811 20914 21517 10849 4018 1589 966 115664	166041	35815	1,8673 21,585 21,585 1,2923 1,777 1,629 891	150851	237179	172600 117600 124700 69700 30200 11900 8034 534734	771.913
SIZE	Non-Family Individuals	Two-person families Three-person Four-person Six-person Six-person Seven-person Elght-plus person families Family Totals	Grand Total	Non-Family Individuals	Tvo-person families Three-person Four-person Six-person Seven-person Elght-plus person families Family Totals	Grand Total	Non-Family Individuals	Two-person families Three-person Four-person Six-person Seven-person Eight-plus person families Family fotals	Grand Total	Non-Family Individuals	Two-person families Three-person Four-person Six-person Seven-person Elght-plus person families Family Totals	Grand Total	Non-Family Individuals	Two-person families Three-person Four-person Six-person Seven-person Eight-plus person families Family Totals	Grand Total
INCOME	LOW			LOWER MIDDLE			UPPER MIDDLE			нсн			TOTAL		



OCCUPIED DWELLINGS, ADEQUATE AND INADEQUATE BY TYPE OF INADEQUACY, TORONTO CENSUS METROPOLITAN AREA, 1966.

516749									69832	1	586581
	27756	21502	4893	13324	1420	263	ħL9	1			
	crowded only	shared only	in poor condition only	crowded and shared	crowded and in poor condition	shared and in poor condition	crowded, shared and in poor condition		total inadequate		
Adequate	Inadequate:										Total

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-104.

					FAMI	FAMILIES				
INCOME	INDIVIDUALS	2 Persons	3 Persons	4 Persons	5 Persons	6 Persons	7 Persons	8-Plus Persons	Total	TOTAL
LOW	673	948	599	625	333	128	1717	30	2605	3278
LOWER MIDDLE	521	959	†9†	484	258	66	34	23	2018	2539
UPPER MIDDLE	98	123	87	75	84	18	9	†	377	524
HIGH	72	ι ν	†7	. †	Ø	H			16	ನ
Total	1297	1630	1154	1204	641	546	₩	57	2106	6313

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION AND SHARING, OR POOR CONDITION, SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-105.

	GRAND	437	361	COL	1 6	786	3
	Total	437	361	. 00	37	93.7	
	8-Flus Persons	4	†7	-	ł	1 0	
	7 Persons	2	9	a	-	16	
LIES	6 Persons	12	10	m)	52	
FAMILIES	5 Persons	15	12	m) H	31	
	4 Persons	62	51	77	ľ	132	
	3 Persons	131	108	31	11	281	
	2 Persons	506	170	48	18	244	
	INDIVIDUALS						
TNCOME	RANGE	LOW	LOWER MIDDLE	UPPER MIDDLE	HIGH	Total	

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF SHARING ALONE, OR SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-106.

CN V CD	16253	13405	3789	1379	
	Total 16253	13405	3789	1379	
	8-Plus Persons	130	37	13	
	7 Persons 268	221	63	23	
FAMILIES	6 Persons 452	373	105	38	
FAMI	5 Persons 540	544	126	11.57	
	4 Persons 2306	1902	538	196	
	3 Persons 4869	9104	1135	41.3 10433	
	2 Persons 7660	6318	1785	650	
	INDIVIDUALS				
	INCOME	LOWER MIDDLE	UPPER MIDDLE	HIGH Total	

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF OVERCROWDING ALONE, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-107.

, c	TOTAL	11.788	10980	3717	1271	27756	
	Total	11430	10646	3604	1232	26912	
	8-Plus Persons	2216	2064	669	239	521.8	
	7 Persons	2322	2164	732	250	5468	
SIES	6 Persons	2339	21.77	738	251	5905	
FAMILIES	5 Persons	2262	2107	713	市 市己	5326	
	4 Persons	1472	1372	†9†	159	3466	
	3 Persons	024	438	148	다	1107	
	2 Persons	349	325	110	38	822	
	INDIVIDUALS	358	334	113	39	844	
	INCOME	LOW	LOWER MIDDLE	UPPER MIDDLE	нген	Total	

OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1966. LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION ALONE, OR POOR CONDITION AND TABLE A-1.08.

					FAMI	FAMILIES				
INCOME	INDIVIDUALS	2 Persons	3 Persons	4 Persons	5 Persons	6 Persons	7 Persons	8-Plus Persons	Total	GRAND
LOW	1205	53	32	22	12	5	a	CU	128	1333
LOWER MIDDLE	245	24	15	. 10	ΓV .	Ċ	Н	, 1	58	605
UPPER MIDDLE	103	4	m	a	rd -				10	113
HIGH		i		i	I	I	1	1	Quipment	
Total	1855	81	50	34	18		m	m	196	2051

LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF POOR CONDITION AND SHARING, OR POOR CONDITION, SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-109.

	GRAND	645	312	88	12	
	Total	645	312	88	12	
	8-Plus Persons	9	m	٦	1.01	
	7 Persons	7	5	Н	17	
IES	Persons	18	σ	α	62	
FAMILIES	5 Persons	ನ	10	m	34	
	4 Persons	92	† ††	12	150	
) Persons	193	æ	56	316	
	2 Persons	304	148	£ 1 7	9 201	
	INDIVIDUALS					
INCOME	RANGE		LOWER MIDDLE	UPPER MIDDLE	HIGH Total	

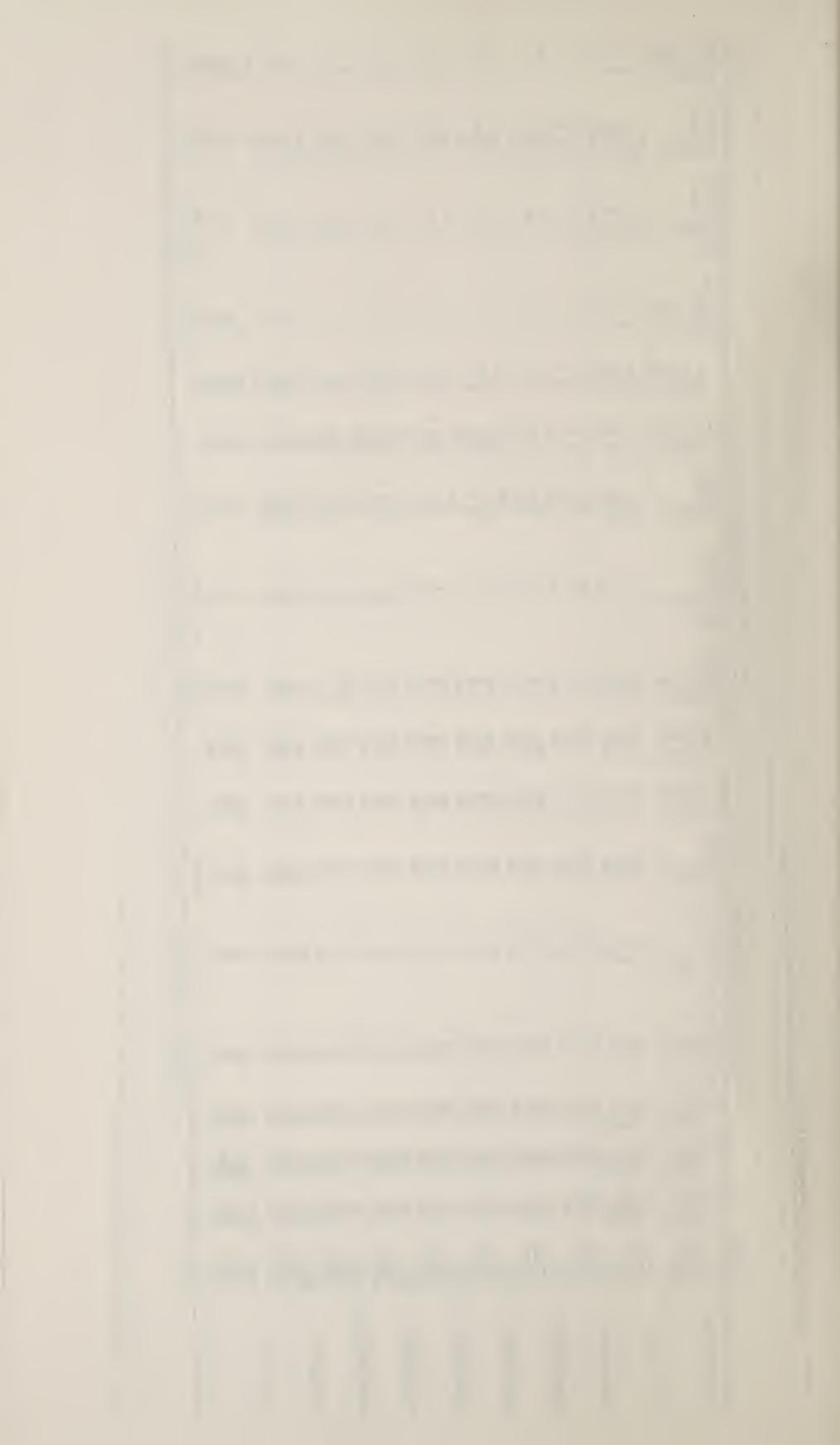
LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF SHARING ALONE, OR SHARING AND OVERCROWDING, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-110.

TWOOME					FAMILIES	IES			-	
RANGE	INDIVIDUALS	2 Persons	3 Persons	4 Persons	5 Persons	6 Persons	7 Persons	8-Plus Persons	Total	CRAND
LOW		11293	71.78	3400	795	999	395	232	23959	23959
LOWER MIDDLE		5470	3477	1547	385	323	191	113	11606	90911
UPPER MIDDLE		1546	983	165	109	16	54	32	3280	3280
нден		205	129	61	14	12	7	4	432	432
Total		18514	11767	5573	1303	1092	<u></u>	381	39277	39277

LODGER NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE AND INCOME RANGE, LIVING IN SHELTER CLASSIFIED AS INADEQUATE BECAUSE OF OVERCROWDING ALONE, TORONTO CENSUS METROPOLITAN AREA, 1966. TABLE A-111.

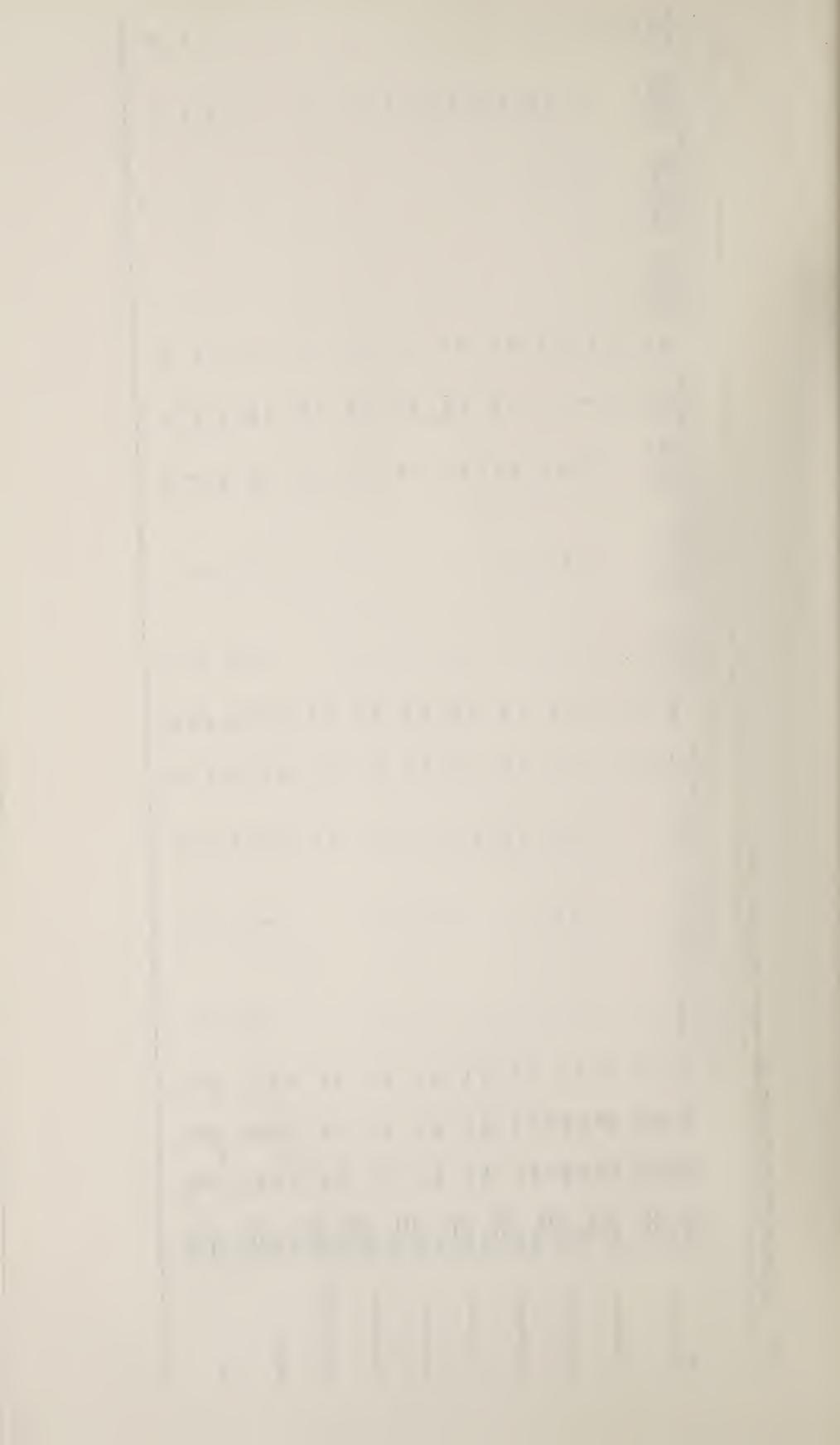
	GRAND	6738	3387	21147	148		11420	
	Total	243	121	745	4	1	410	
	7 Persons 8-Plus Persons	5	CU	rH		1	80	
	7 Persons 8	77	C)	н		ŧ	2	
ES	6 Persons	10	<i>ا</i>	N		1	17	
FAMILIES	5 Persons	22	#	#		1	37	
	4 Persons	27	ส	7	н	1	건	
,	3 Fersons	9	30	10	н	1	101	
	2 Persons	100	50	17	α	ł	169	
	INDIVIDUALS	6495	3266	1105	777		11010	
TNCOME	RANGE	LOW	LOWER MIDDLE	UPPER MIDDLE	нон		Total	

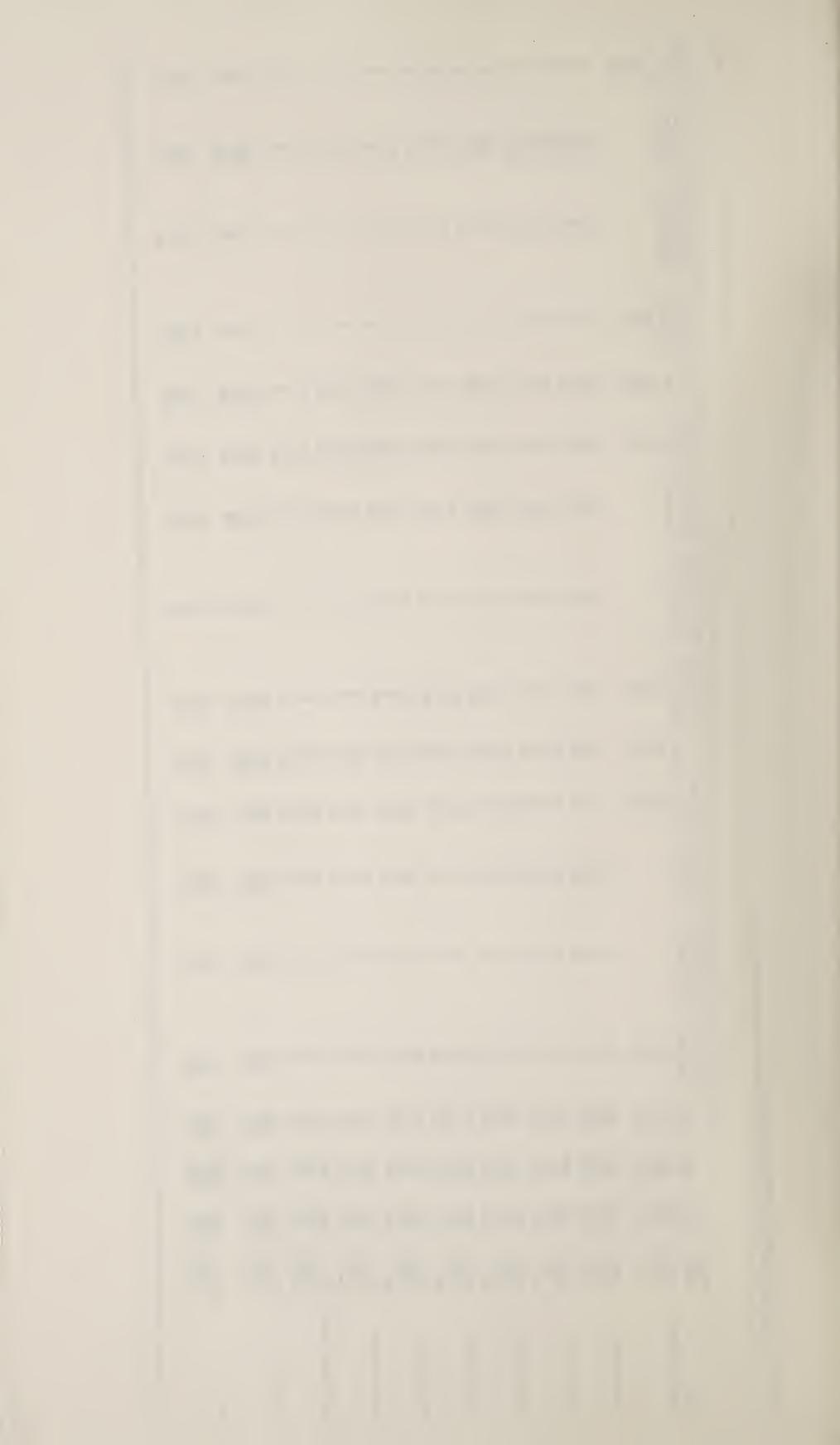
	Overcrowding Alone	3062 204 204 3266 3266	큠이디디었	30 30	ដ ឥ	я я	W N	a a	a a	119 2 1 1 121	3181 206 85 121 3387
S			5290 180 136 14 5470	3476 1 1 3477	1647	385 385	323	191 191	n3	11425 181 137 44 11606	11425 181 137 137 144 11606
TODGER OCCUPIED UNIT	Condition and Sharing or Condition, Sharing and Overcrowding		144 1 3 1 48 1 48	83 83	ग ग	10	σ σ	~ ~	m m	308 4 1 3 312	308 4 3 312 312
	Condition Alone or Condition and o	513 34 24 80 547	23 5 7	15	10 10	v v	તા ત	п п	п п	57 1 1 58	570 35 15 20 80 60 5
	TOTAL	3575 238 238 140 140 3813	5505 187 141 146 46 5692	3614 1 1 3615	1722	11, 11,	339	199	6H 6H	11,909 188 142 46 12097	15484 426 240 186 15910
	Overcrowding Alone	133 201 201 118 334 334	211 114 86 28 325	397 41 40 438	1194 162 162 32 1371	1908 199 172 27 2107	1875 302 252 252 272 217	1893 271 232 39 2164	1895 169 143 26 264	9356 1290 1087 203 10646	9489 1491 1170 321 10980
I T S T E	Sharing Alone or Sharing and Overcrowding		1676 2220 1676 544 6318	3615 401 346 55 6016	1633 269 224 45 1902	103 103 103 103 103 103 103 103 103 103	ध्र _{यः क} स्ट	193 4 4 4 49	119 130	10382 3023 2358 665 13405	10382 3023 2358 2358 665 13405
INADEQUA	ring ring		110 60 45 15 170	96 0 10 108	7 7 7 Z	11 1 21 21	80110	VH 4	ਅਜਿਸ ਤੋਂ	273 82 65 11 36	279 82 65 17 184 364
QUALITY	Condition Alone or Condition and Overcrowding	207 314 130 184 521	125 231 174 556	813 33 33 34 34 34 34 34 34 34 34 34 34 34	वृद्ध ह्र त हु	₹ ₫ ₫ [™] 8	% T Z T 7 %	O. 크 크 로	ದ∾∾ ೪	1630 388 310 78 2018	1837 702 440 262 2539
	TOTAL	340 302 302 855 855	1,984 1,982 644 7,69	1,528 1,528 1,36 1,36 1,36 1,36 1,36 1,36 1,36 1,36	3270 538 449 389 3808	%% %% %% %% %% %% %% %% %% %% %% %% %%	% % % % % % % % % % % % % % % % % % %	200 200 200 200 200 200 200 200 200 200	2038 183 155 2221	21 647 4783 3820 963 26430	21.987 52.98 4033 1.265 27285
	Overcrowding Alone	3195 405 167 238 3600	259 116 87 375	2 2 2 3 4 8	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1919 199 172 21 2118	1880 302 252 50 2182	1895 271 232 332 39 266	1897 169 143 26 26 2066	9475 1292 1088 204 204	12670 1697 1255 442 14367
	Sharing Alone or Sharing and Overcrowding		9388 2400 1812 588 11788	7091 402 347 55 7493	3280 2669 2224 45 3549 3549	788 142 36 6 30 830	.4% € 6% 43% € 6% 43% € 6%	384 28 24 24 24 14 14 15	232 29 243 243 243 243 243 243 243 243 243 243	21807 3204 2495 709 25011	21807 3.204 2495 709 25011
CHARLE CHAPTER CHAPTER A A A A A A A A A A A A A A A A A A A	ALL INAUGHORIE UNITS Condition and Sharing or Condition, Sharing and Overcrowding		254 64 48 16 318	191 10 10 201	88 7 7 4 8 95 1 6	25 1 1 1 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	17 2 2 1 1 1 1 9 1 9	211 11	7 1	<u>ን</u> ቅ 88 88 ይ ይ ይ	587 88 18 673
	Condition Alone or Condition and Overcrowding	720 348 144 204 1068	448 232 175 57 890	433 50 60 674	45 54 54 54 54 54	33.4 L 23.3	88 13 12 10	31.44.53.5	ය. ය අ	1687 389 311 76 2076	2407 737 455 282 3144
	TOTAL	3915 753 311 4668	10349 2812 2122 690 13161	8142 499 437 62 62 8641	538 538 644 89 5530	2967 2967 30 36 333	% % % % % % % % % % % % % % % % % % %	2320 304 261 43 43 2624	21,57 183 155 28 2340	33556 4971 3962 1009 38527	37471 5724 4273 1451 43195
	ADEQUATE	22761 25805 10683 15122 18566	13429 18994 14347 4647 32423	19852 5519 4751 768 25371	26747 11840 9882 1958 38587	17779 5662 1904 758 23441	4628 4506 3766 740 9134	1468 1090 930 160 2558	958 520 443 1478	84861 48131 39023 9108 132992	107622 73936 49706 24230 181558
	ALL SHELLER UNITS	26676 26558 10994 15564 53234	23778 21806 16469 5337 45584	27994 6018 5188 830 34012	31739 12378 10331 2047 14117	20746 5928 5134 794 26674	7257 4,875 4,074 801 12132	3788 1394 1191 203 5182	3115 733 598 105 3818	118417 53102 42985 10117 171519	145093 79660 53979 25681 224753
	COST WITHIN OR BEYOND INCOME	Within Remainder - Between - Beyond Total	Within Remainder - Between - Beyond Total	Within Remainder - Between - Beyond Total	Within Remainder - Between - Beyond Total	Within Remainder - Between - Beyond Total	Within Remainder - Between - Beyond Total	Within Remainder - Between - Beyond Total	Within Remainder - Between - Beyond Total	Within Reminder - Between - Beyond Total	Within Remainder - Detween - Deyond Total
	ब्ह्यां अ	Mon-Family Individuals	Two-person families	Three-person families	your-person families	Pive-person families	&(x-person families	Seven-person families	Eight-plus person families	andly Totals	TOTAL



										QUALITY	OF SHELTER UNITHABEQUA	S E I						
<u> </u>	COST WITHIN OR BEYOND INCOME	ALL SHELTER UNITS	ADEQUATE	TOTAL	Condition Alone or Condition and Overcrowding	Condition and Sharing or Condition, Sharing and Overcrowding	Sharing Alone or Sharing and Overcrowding	Overcrowding Alone	TOTAL	Condition Alone or Condition and Overcrowding	Condition and Sharing or Condition, Sharing and Overcrowding	Sharing Alone or Sharing and Overcrowding	Overcrowding Alone	TOTAL	Condition Alone or Condition and Overcrowding	LODGER OCCUPIED UNITS Condition and Sharing or Condition, Sharing and Overcrowding	Sharing Alone or Sharing and Overcrowding	Overcrowding Alone
Non-Family Individuals	Within Remainder - Between - Beyond Total	34971 15406 10497 4909 50377	33986 14972 10202 4770 48958	985 434 295 1139 1419	93 % 40 %			845 373 255 119 128	द्रेश्टरत्	3 8888			& % & a a a	23.93 23.93	ಜ್ಜಚನಿಪ	_		767 338 230 108 105
Two-person families	Within Remainder - Between - Beyond Total	47866 7945 6889 1056 55811	4471.3 7422 6435 987 52135	# # # # # # # # # # # # # # # # # # #	109 18 16 2 2	& E E E E	2857 474 411 63 3331	109 18 16 127	25.5 35.5 35.5 35.5 36.5 36.5 36.5 36.5 3	106 17 15 123	ቅ <i>ኮ</i> ል ч <i>ል</i>	1531 254 250 250 34 34 1785	₹%1°01	138 223 199 30 199 180	ਲਜਜ ਤ	3.7 6.7 6.3 1.5 6.3	1326 223 223 194 1546	2000
Three-person families	Within Reminder - Between - Beyond Total	19913 1001 1001 20914	17606 885 885 18491	2307 116 116 2423	8,~, 8	55 2 2 57 57	2017 101 101 2118	150 8 8 158	1335	89 & & E-1 -3 T-	<u></u> 8 гг ж	1081 54 54 54 1135	141 7 7 148	5 8 8 201 201	∾નન જ	% %	936 74 74	ં જનાન દ
Four-person families	Within Memainder - Between - Beyond Total	19843 1674 1674 22517	18374 1550 1550 19924	1469 124 124 1593	8 E	ત્ર∾∾ ૪	925 78 78 1003	THE E	100 100 100 100 100 100 100 100 100 100	\$~~ ₹	ដ្ឋ ដ	\$33 E	8 3 8 3	38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ત ત	ជាកា ដ	్ స్ట్రాజ్ల్లు	V mm V
Pive-person families	Within Remainder - Between - Beyond Total	10849	963.3 363.3 9842	38 38 1001	F N N 64	νπ∺ <i>ν</i>	83 6 88 835	% % LT	86 4 4 86 98 94 98	rgan g	QНН m	122 5 126 5 126	888 E	#** H	el e	· m	844 8	- se .
Six-person families	Within Remainder - Between - Beyond Total	3836 182 182 103	2920 139 139 3059	916 43 43 959	1, 1, 1,	, n iv	187 9 9 196	707 33 33	8 33 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17 1 18	ım m	102 203 203 103	<u> </u>	हर्न ४	4	n ∾ (6 6 4 4 1	er ou (
Seven-person families	Within Reminder - Between - Beyond Total	1557 32 32 1589	77. 1.5 1.5	842 17 17 859	v v	m m	u 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77.8 1.5 1.5 733	787 16 16 803	9 9	, a a	8 &	51 15 26 26	%		V paj paj	ቋ ድግግ ቋ	0
Eight-plus person families	Within Reminder Between Beyond Total	8** 8	81 11 81	7772 3 3 7775	a a	a a	\$ \$	694 3 3 4 700	738 3 147	a a	п п	37	% ~~ %	# #E		ਜ ਜ	. a. a.	
Family Totals	Within Remainder - Between - Beyond Total	104425 11239 10183 1056 115664	93997 10375 9388 987 104372	10428 864 795 11292	3% 2 33%	172 18 16 2 2	86.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	3506 140 138 2 3646	73.3 53.8 3.9 787.2	3¥6 33 377 ≥ 39	201 201 201 201 201 201 201 201 201 201	3428 341 327 34 3789	3468 136 134 3604	305k 305k 305k 305k 305k	88 90 10	8 - 18	* 88 x 88 x 88	4 80 A A Q
Total	Within Remainder - Between - Beyond Total	139396 26645 20680 5965 166041	127983 25347 19590 5757 153330	11413 1298 1090 208 12711	\$\$5288	172 18 16 190	6398 610 610 63 7069	43.51 33.2 122 122 1864	74.86 603 54.3 66 8083	414 69 122 123 175	92 10 9 102 102	3428 361 327 34 3789	3546 177 128 13 377	3933 695 1148 4628	ខ្លួនស្លេក្	88 7 488	3868 3312 3888 3893 3893 3888	805 334 108 1147

	X	Overcrowdir Alone	777	144	Q	α	1	٦	ч	н									‡	æ	148	148
	11	Sharing Alone or Sharing and Overcrowding			205	205	129	129	শু	ব্ৰ	14	14	12	12	-	7	3	#	432	432	432	lk32
	LCDGER OCCUPIED UNITS	or Condition, Sharing and Overcroviing			•	9	4	4	N	2									12	12	12	12
	Condition Alone	m I																				
		TOTAL	144	144	ਲੋ	ส	134	134	4 9	₫	41	77	12	12	٢	7	æ	4	844	844	592	592
	Overcrowding		m 6 v,	39	37	38	52	ᅜ	159	159	2445	747	252	251	250	250	239	239	1231 1 1	1232	1264	1271
E S	UNITS Sparing Alone	Sharing or Sharing and			645 5 5	059	413	413	196	196	94	94	38	38	ଟ	ଷ	13	13	1374 5 5	1379	1374	1379
OF SHELTER UNI	Condition and Sharing	or Condition, Sharing and Overcrowding			1,7 1,1	18	п	п	~	>	٦	7	н	1	п	ч			36	37	36	37
QUALITY	Condition Alone	or Condition and Overcrowding	ਕਾਜਜ	\$	ਰਜ ਜ	2	4	æ	4	4	α	8	ч	п					25.11	16	19	ส
		TOTAL	37	1 ∄	703 8	77.1	479	644	364	364	593	293	79A	162	274	7/12	252	252	2656 8 8	5664	2693 15 14	2709
	Overcrowding	Alone	1771	183	39	04	X	52	160	160	244 <u>5</u>	244	251	251	250	250	239	239	1235 1 1	1236	1412 7 6	1419
	Sharing Mone	or Sharing and Overcrowding			850	855	545	545	257	257	8	8	82	20	30	30	17	17	1806 5 5	1811	1806 5 5	181
	ALL INADEQUATE UNITS Condition and Sharing	or Condition, Sharing and Overcrowding			113	75	15	15	r-	7	T	1		1	1	1			1 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64
	1 1	or Condition and Overcrowding	ታለብ	\$	≄ਜਜ	٧.	4	4	⊶t	4	N	α	1	1					15	16	19 2 2	ಸ
	Ö	TOTAL	181 7 6	188	916 8 8	92¢	£33	6113	₁ 28	824	307	307	303	303	, म्हर	281	556	256	3104 8 8	3112	3285 15 14	3300
		ADEQUATE	32414 3213 2835 378	35627	46783 966 966	64224	23840 132 132	23972	21130	21130	12616	12616	ካ ይ ካተ	4244	1348	1348	635	635	110826 1098 1098	111924	143240 4311 3933 378	147551
	ALL	SHELTER	32595 3220 2841 379	35815	416 416 66914	148673	24453 132 132	24585	21558	21558	12923	12923	P. T. T. T.	1111	1629	1629	891	891	113930 1106 1106	115036	146525 4326 3947 379	
	COST WITHIN	OR BEYOND INCOME	Within Remainder - Between	Total	Within Remainder - Between - Bewond	Total	Within Remainder - Between	Total	Within Remainder - Between	Total	Within Remainder - Between	Total	Within Remainder - Between	- beyond Total	Within Remainder - Between	Total	Within Remainder - Between - Bevond	Total		Total	Within Remainder - Between - Beyond	
		SIZE	Non-Family Individuals		Two-person families		Three-person families		Four-person families		Pive-person families		Six-person families		Seven-person families		Eight-plus person families		Pamily Totals		TOTAL	





POPULATION, DWELLINGS, LCEGINGS AND SHELTER UNITS IN THE STUDY AREA, 1966 ACTUAL AND FORECAST FOR 1971 AND 1981. TABLE A-117.

.A. Net	Average Annuel	621,29	58,283	54,543	3,740	24,499	19,222	5,277	-4,302	-1,110	-3,092	20,297		1,832	26,331	
	Total	901,930	874,247	818,142	56,105	367,431	288,325	79,156	-63,02T	-16,644	-46,383	304,454	:	27,483	394,964	
	1931 M.T.P.A.	3,002,300	2,933,900	2,644,180	289,720	000,046	770,000	170,000	119,720	119,720		1,059,720	110	39,167	979,167	
	1971 M.T.P.A.	2,361,700	2,297,740	2,041,143	256,597	655,000	540,000	115,000	198,597	141,597	57,000	853,597	33	20,258	675,253	
	M.T.P.A.	2,100,370	2,059,653	1,826,038	233,615	572,519	481,675	90,844	182,747	135,364	46,583	755,266	20	11,684	584,203	
	J.966	2,158,496	2,117,035	1,879,856	237,179	586,581	704,464	92,175	185,332	138,598	46,734	771,913	200	11,971	598,552	,
		Total Population (including Institutional)	Total Population (in Households)	Family Population	Non-Family Population	Total Occupied Dwelling Units (Households)	Family Households	Non-Family Households	Total Lodgings (in Households)	Lodging Individuals	Lodging Families	Total Shelter Units (Households plus Lodgings)	Estimated Dwelling Vacancy Rate	Estimated Number of Vacant Dwellings	Estimated Total Dwelling Stock	

TABLE 118. ALL NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE,
BY TOTAL INCOME, METROPOLITAN TORONTO PLANNING AREA, 1981.

rsons Total TOTAL	149 4239	1706 19075	3393 21194	8380 33911	13412 38150	35309 73121	75428 117629	121429 156839	151559 179093	164258 190749	123762 146241	71215 79479	770000 1059720
ons 8-Plus Persons		. m	4	15	31	3 112	239	348	103	505	3 , 434	219	2310
ons 7 Persons		66 23	90 31	3 109	213	.0 788	.0 1676	.6 2436	.4 2830	3521	51 2368	2175	0 16170
FAMILIES Sons 6 Persons		126 6	158 9	614 303	1288 . 596	4099 2210	63 5210	9189 91	181 7914	752	1992 04		099††† 0†;
FA Persons 5 Persons		218 1	353 1	1224 6	2497 12	6206	18143 10863	25306 15616	31262 16284	39475 19397	30593 20140	16640 13055	174790 101640
3 Persons 4 Pa	m	347	167	1761	3045	6656	16302 18	27382 25	38275 31	38060 35	26478 30	13371 16	174790
2 Persons 3	146	923	2590	4354	5742	6425	22995	43525	54591	55601	36088	19663	255640
INDIVIDUALS	0604	17369	17801	. 25531	24738	37812	42201	35410	27534	26491	22479	8264	289720
INCOME	No Income	Under 1000	1000 - 1999	2000 - 2999	3000 - 3999	6664 - 0004	2000 - 2999	6669 - 0009	7000 - 7999	8000 - 9999	10000 - 14999	15000 plus	Total

TABLE A-119.

NON-PAMILY INDIVIDUALS AND FAMILIES BY SIZE, ABLE TO FIND ADEQUATE ACCOMPDATION WITHIN THEIR INCOMES IN THE SURVIVING 1966 HOUSING STOCK, BY GROSS SHELTER COST, METROPOLITAN TORONTO PLANNING AREA, 1981.

	GRAND	13928 2557 15703 41965 32917 36766 25852 24535 29966 31846 41611 47796 32984 21485	638292
	Total	2514 461 12043 18486 12513 19005 24127 24127 24102 38728 44528 78389 59182 38768 25728 17445	451321
	8-Plus Persons	10 13 13 13 13 13 13 13 13 13 13 13 13 13	1499
	7 Persons	222 222 622 631 1158 123 123 123 123 123 123 123 123 123 123	10308
FAMILIES	6 Persons	1086 222 222 399 1150 1150 1150 5304 3587 2423	25747
FAMI	5 Persons	296 4711 4711 4132 12856 9397 12856 5265 3257 2116	52905
	4 Persons	505 3604 3604 3920 6934 9392 21240 10908 11172 8005 5334	109208
	3 Persons	450 2032 2032 2032 3948 4982 4982 16152 16152 15157 2550 2550	60856
	2 Persons	1019 418 6436 6725 6612 7488 8864 15533 15533 15533 17328 9914 6939 4464	134764
	INDIVIDUALS	11:114 2496 35996 20874 13339 5530 5633 4623 9028 6256 4040	186971
Monthly Shelter	Cost 1966 \$	No Cost Under 20 20-29 30-39 40-49 50-69 70-79 80-89 90-99 110-119 120-129 130-149 175-199 250-249 250 plus	Total

DISTRIBUTION OF ALL 1981 SHELTER UNITS, FORECAST COST	ON OF SURVIVING 1966 SHELTER UNITS, AND RESULTING 1966-1981	N REQUIREMENT, METROPOLITAN TORONTO PLANNING AREA.
N OF ALL 1981	1966 SHELTER	METROPOLITAN
PISTRIDUTION	OF SURVIVING	REQUIREMENT,
REQUIRED COST	DISTRIBUTION	CONSTRUCTION

UNITS, FORECAST COST AND RESULTING 1966-1981 PLANNING AREA.	Required New Construction 1966-1981	4490 20325 14690 17985 20657 22308 13254 14132 19040 36632 27182 16205 16205	421428
OF ALL 1981 SHELTER 1966 SHELTER UNITS, METROPOLITAN TORONTO	1966 Units Surviving in 1981	13928 2557 15703 41965 32917 36766 224535 24535 41611 39821 49151 47796 32984 21485	638292
REQUIRED COST DISTRIBUTION DISTRIBUTION OF SURVIVING CONSTRUCTION REQUIREMENT,	Total Units Required in 1981	18418 22882 30308 56655 50902 57423 44098 44098 44098 45789 66651 73300 92983 49189 92983	1059720
TABLE A-120.	Monthly Shelter Cost	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 110-119 120-129 130-149 150-174 175-199 250 plus	Total

.

REQUIRED COST DISTRIBUTION OF NEW SHELTER UNITS 1966-1981, FOR OWNERS AND TENANTS AND FOR LODGERS, METROPOLITAN TORONTO PLANNING AREA.

For	2682 599 3017 8213 #621 3091 1173 383 168	23947
For Owners and Tenants	19726 19726 12088 6477 13364 12871 13964 13964 11399 15205 16205	397481
Required New Shelter Units 1966-1981	4490 20325 17105 14690 17985 22308 13254 14132 13683 19040 31058 36632 27182 27182 11399 45187	421428
Monthly Shelter Cost 1966 \$	No Cost Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 110-119 120-129 150-174 175-199 250-249	Total

NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, REQUIRING ADEQUATE ACCOMODATION WITHIN THEIR INCOMES IN NEW HOUSING BUILT BETWEEN 1966 AND 1981, BY CROSS SHELTER COST, METROPOLITAN TORONTO PLANNING AREA, 1981.

	GRAND	4490 20325 15105	14690	22308 22308	13254	14132	07061	31058	36632	11399	451.87	16205 78096	001.00	421438
	Total	1078 810 672	4169 8427	15351	11092	12145	15981	28317	34218	11060	38681	13860		318679
	8-Flus Persons	CU	4	156	15	T 500	15	. 37	81 4	· ·	401	36		
	7 Persons	23	(100 100	农 !	272	314	186	103	155	1017	361 1990	90	2862
IES	6 Persons	64	504	56 50 70	76	137	විසි	1422	2055	225	3891	1364		17913
FAMILIES	5 Persons	117	552	1737	4642	1908	1019	1870	3751	्र त	2775	1653	12/0	38654
	4 Persons	167	857 80 80 80 80 80 80 80 80 80 80 80 80 80	2510 2463	1772	2362	2936	5298	7048 2018	1571	9345	3478	001	65582
	3 Persons	238 262 30	1781	3123	2828	31.80	1888	6876	12012	3446	7510	2724		1969
	2 Persons	483 526 642	2725 4807	7562	3834	1254 4172	6458	13628	7726	3504	11672	4544 22268		110876
	INDIVIDUALS	3412 19515 14433	10521	17469	2162	1987	3059	2741	9202 11h2	339	9029	23.45	0 1000	102749
Monthly Shelter	Cost 1956 \$	No Cost Under 20 20-29	30-30 40-49	69-09	70-79	66-06	100-109	110-119	120-129	150-174	175-199	200-249		Total

ALL NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY GROSS SHELTER COST WITHIN THEIR INCOME, METROPOLITAN TORONTO PLANNING AREA, 1981.

	GRAND	18418	30808	50902	57423	37789	86044	45529	15909	62807	85783	114690	73300	92983	49189	99581	1059720
	Total	3592	1133	20470	31997	30097	36272	35299	48253	63045	78746	103545	70242	644LL	40588	90399	770000
	8-Plus Persons	12	~	91	72	150 174 74	45	408	79	105	57	140	53	243	129	235	2310
	7 Persons	93	4	9,	3162	198	22.5	251	1199	509	276	2578	1318	2318	1252	2579	16170
FAMILIES	6 Persons	21.5		1590	307	335	536	†99	1531	1195	5938	61.72	1937	9195	4951	9633	09944
FAMI	5 Persons	413	13	1442	1503	7205	0409	1479	3318	4439	16027	16235	501	10408	0764	10082	101640
	4 Persons	699	11 801	2265	3962	5695	4296	12371	10668	13795	15070	40292	12479	20517	11483	22554	174790
	3 Persons	688 281	49 332	3908	12016	6776	81.02	6212	13022	13841	24563	22733	18606	13182	0899	18644	174790
	2 Persons	1502	1060 8446	11243	11020	9486	17660	13518	18451	29161	16815	28983	20832	21.586	11183	26672	255640
	INDIVIDUALS	14826	29675	30432	25426	7692	7826	10230	12398	1834	7037	11145	3058	15534	1098	9182	289720
Monthly Shelter	1966 \$	No Cost Under 20	30-39	64-04	000 000 000 000	70-79	80-89	66-06	100-109	110-119	120-129	130-149	150-174	175-199	8	250 plus	Total

ALL NON-FAMILY INDIVIDUALS AND FAMILIES BY SIZE, BY TOTAL INCOME, METROPOLITAN TORONTO PLANNING AREA, 1971. TABLE A-124.

	GRAND	8536	29876	32437	40973	46094	87920	140844	121211	104992	111821	82799	46094		853597	
	Total	.363	3223	6133	11787	18456	84584	101654	96966	92648	99750	72670	42070		924000	
	8-Plus Persons		16	18	52	100	351	727	999	576	720	909	348		6214	
	7 Persons		700	53	141	12	959	1968	1802	1569	1955	1392	1193		11343	
FAMILIES	6 Persons		119	154	401	777	2738	6218	5126	14463	1914	9894	3395	1	32238	
FAM	5 Persons		529	276	835	1716	5220	13328	12076	9006	12526	11336	7481	•	74028	
	4 Persons	,	418	651	1748	3486	12132	23357	20502	21140	24011	18069	10005		135519	
	3 Persons	7	019	311	2538	4286	12938	22587	25052	23479	23351	15774	8108		139101	
	2 Persons	356	1731	0294	6072	7826	14210	33469	34475	32416	33020	20807	11540		200592	
	INDIVIDUALS	8173	26653	26304	29186	27638	39372	39190	21513	12344	12071	10129	4054		256597	
	INCOME	No Income	Under 1000	1000 - 1999	2000 - 2999	3000 - 3999	6664 - 0004	2000 - 2666	6669 - 0009	7000 - 7999	8000 - 6666	10000 - 14999	15000 plus		Total	

OWNER AND TENANT NON-FAMILY INDIVIDUALS AND FAMILIES RESIDING IN SURVIVING 1966 HOUSING STOCK, BY SIZE OF FAMILY, BY GROSS SHELTER COST, METERPOLITAN TORONTO PLANNING AREA, 1971.

	GRAND	3316	3766	14949	21,919	23829	30348	32330 43107	41252	50918	90653	4 L264	34170	22256	562014
	Total	2604	477 6182	12474	12977	19691	25284	73664	35977	46128	80629	01310 40198	27689	18070	467538
	8-Plus Persons	55	~	12	158	160	161	229	32,	193	562	299	191	295	7249
	7 Persons	7 L	m	8 [086	116	145	164	177 218	335	185	2153	1345	923	610	10678
FAMILIES	6 Persons	172		1123	263	252	413	1192	801	4029	5208 1708	1 (0 (548)	3722	2513	27708
FAM	5 Persons	306	13	933	835	14880	4279	2381	2662	2476	12941	13364 5435	3374	21.92	65249
	4 Persons	520	12	1527	3733	7062	7184	8009	8802	9730	21,909	11709	8286	5508	113133
	3 Persons	467 20	228	2204	21.15	1089	5161	4049 8427	7216	13002	16749	5845	6604	261.0	99253
	2 Persons	1010	433 5927	6667	5064	6103	7922	12508	15840	9247	21107	1 ((() 4	6824	4342	144268
	INDIVIDUALS	712	3289	2475	2468	4138	5064	6476 8473	5275	0624	10024	9316	6481	9814	94416
Monthly Shelter	Cost 1966 \$	No Cost Under 20	20-29	64-04	69-09	62-02	65-02 02 03	100-109	110-119	120-129	130-149	175-199	200-249	250 plus	Total

FORECAST COST JUTING 1966-1971 AREA, 1971.	Requirement (-) or Surplus (+)	- 4519 -31493 -21257 - 7641 - 6463 - 5027 - 5982 - 13297 -22042 -22042 -22042 -26173 +15192 + 9653 + 9653 - 2009	-167500 + 5465 <u>3</u> -112847
SHELTER UNITS, UNITS, AND RESU DRONTO PLANNING	1966 Units Surviving in 1971	20135 3082 18994 52358 48784 53781 41831 31925 34938 44572 42057 51400 90974 64930 49514 34170	740750
REQUIRED COST DISTRIBUTION OF ALL 1971 DISTRIBUTION OF SURVIVING 1966 SHELTER REQUIREMENT OR SURPLUS, METROPOLITAN TO	 Total Units Required in 1971	24654 34575 40251 59999 57847 57869 64099 77573 77573 77573 17507 24265	. 853597
TABLE A-126.	Monthly Shelter Cost 1966 \$	No Cost. Under 20 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 120-129 120-129 150-149 175-199 250-249	Total

COST DISTRIBUTION OF REQUIRED AND SURPLUS SHELTER UNITS 1966-1971, FOR OWNERS AND TENANTS AND FOR LODGERS, METROPOLITAN TORONTO PLANNING AREA.

For Lodgers	- 1869 - 449 - 1692 - 4768 - 3760 - 3760 - 5212 - 522 - 522 - 524 - 54	-19861
For Owners and Tenants	- 2650 - 31044 - 19565 - 2873 - 2703 - 1861 - 1861 - 1861 - 1866 - 8571 - 13145 + 13145 + 15192 + 16663 - 2009	-147639 + 54653 - 92986
Requirement (-) or Survius (+)	- 4519 -31493 -21257 - 7641 - 6463 - 5982 - 7688 - 8788 - 22042 - 22042 - 26173 +13145 +15192 - 2009	-167500 + 54653 -112847
MONTHLY SHELTER COST 1966 \$	No Cost Under 20 20- 29 30- 39 40- 49 50- 59 60- 69 70- 79 80- 89 90- 99 110-119 120-129 130-149 175-199 200-249 250 +	Total

